

Figure 1

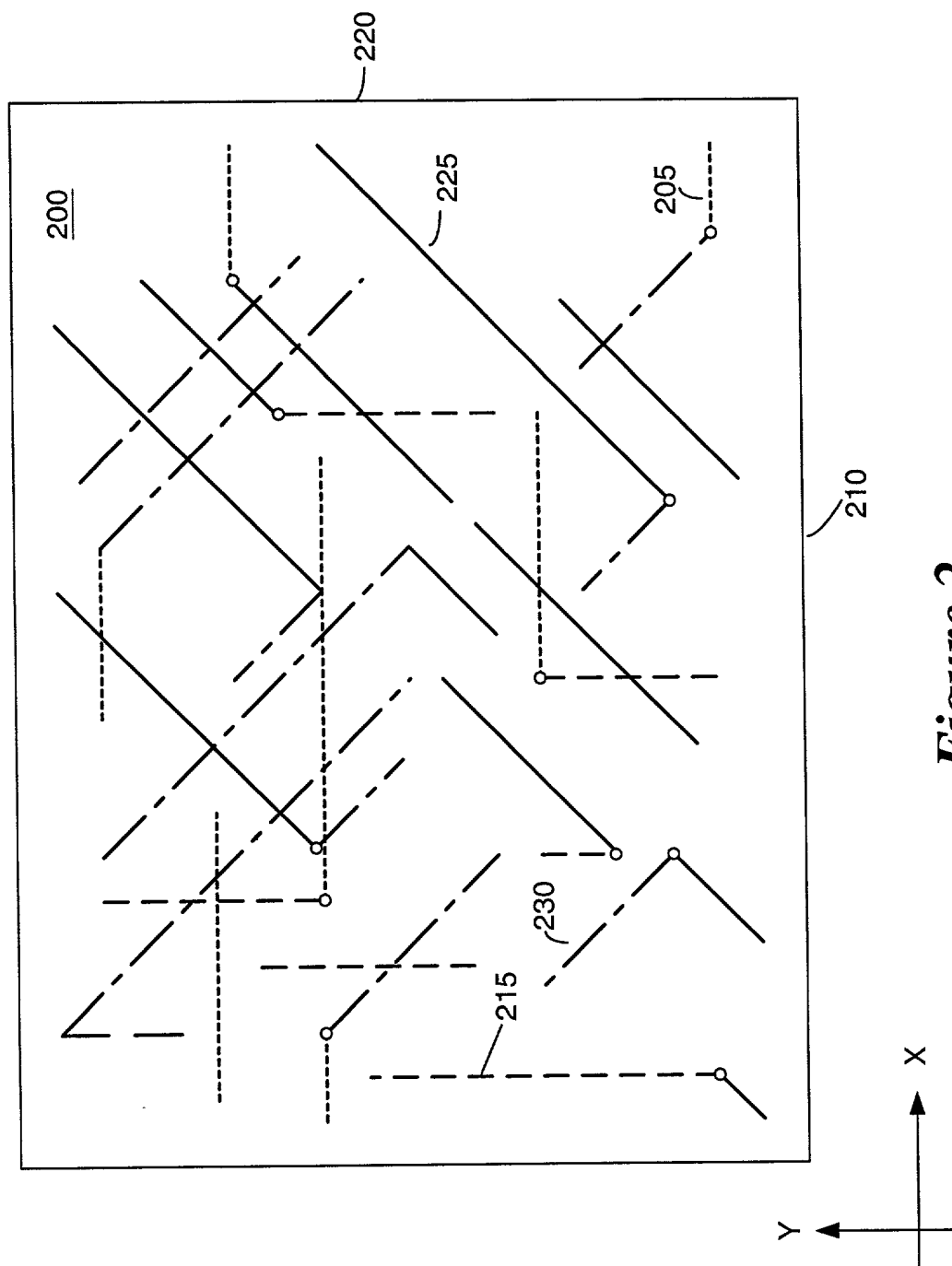


Figure 2

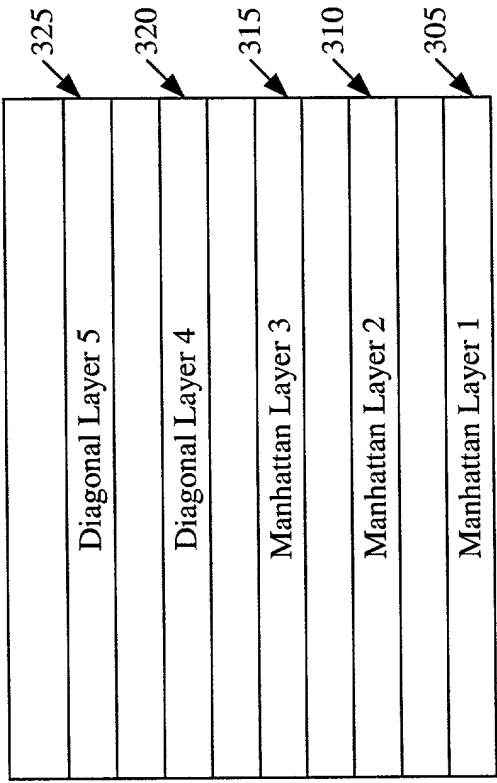


Figure 3

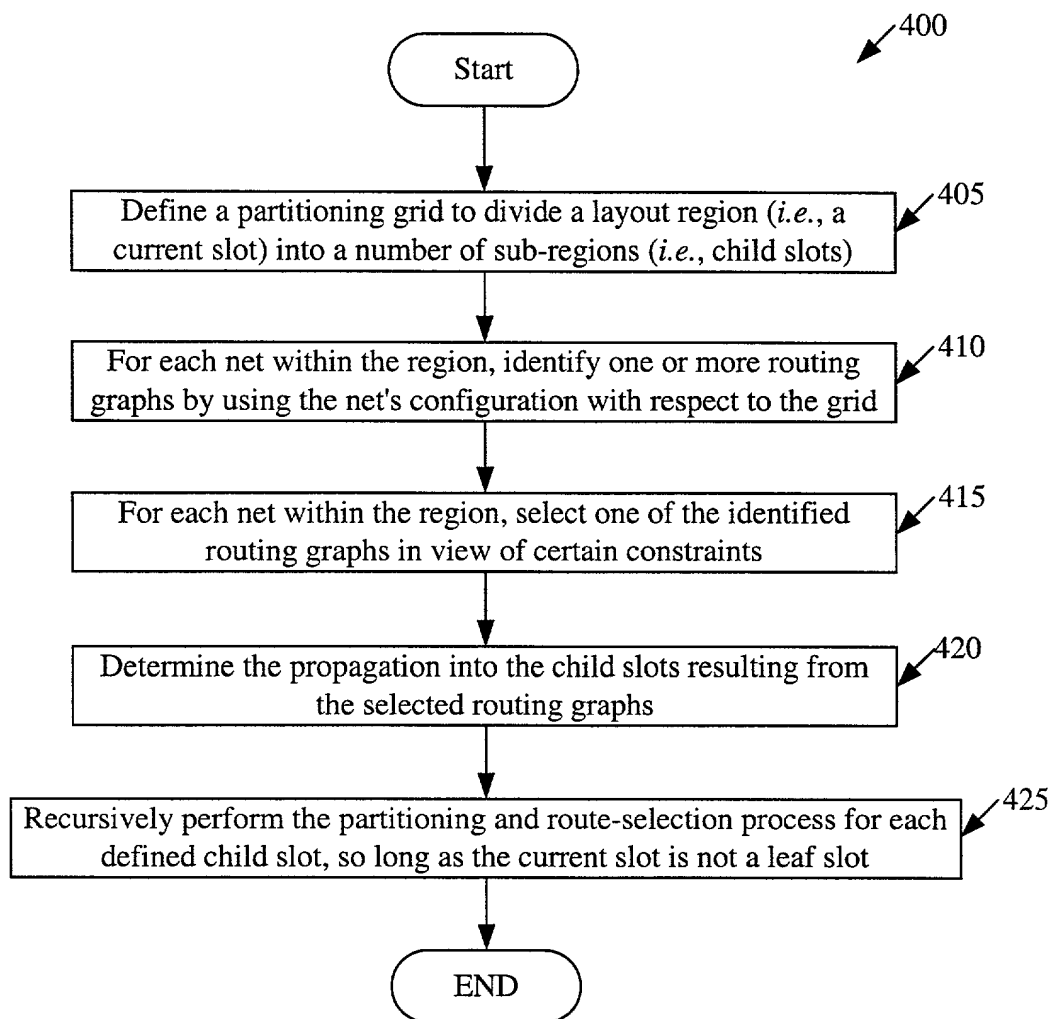


Figure 4

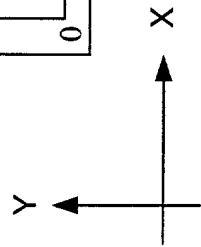
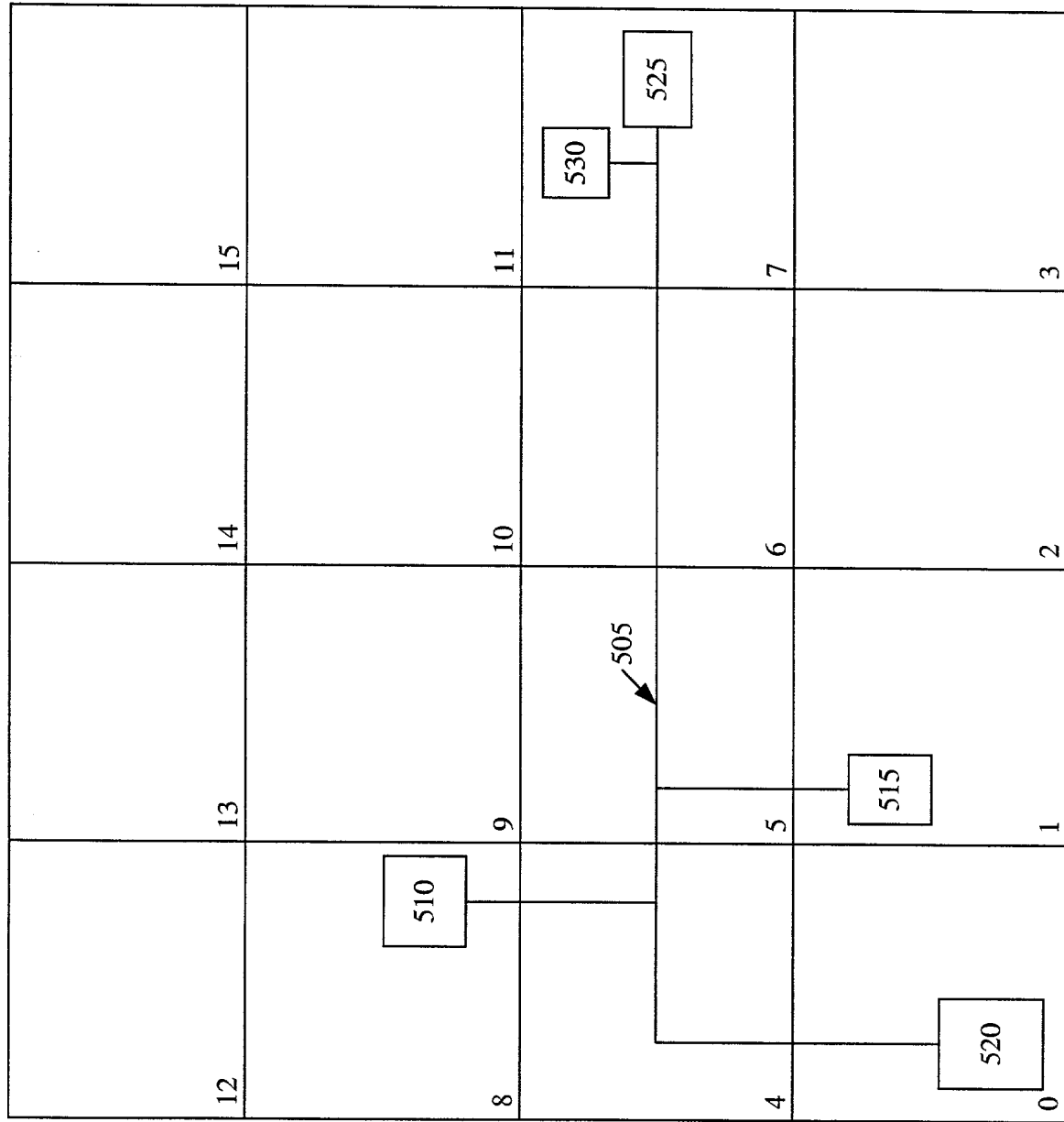


Figure 5

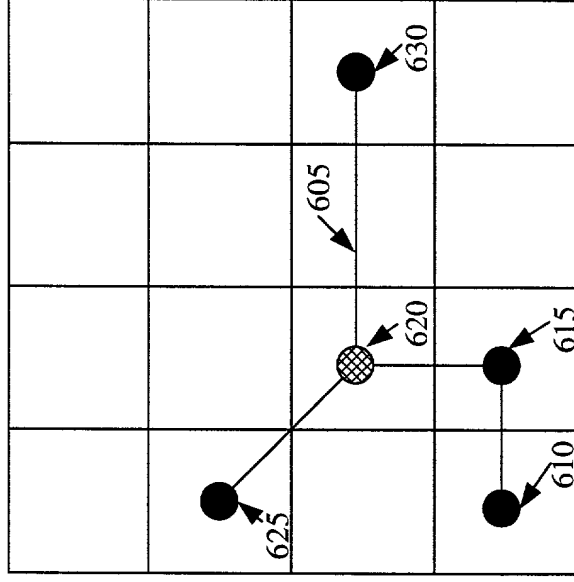


Figure 6

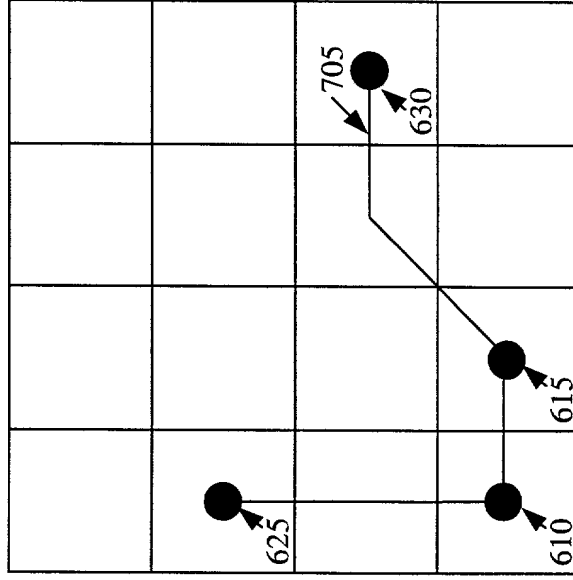


Figure 7

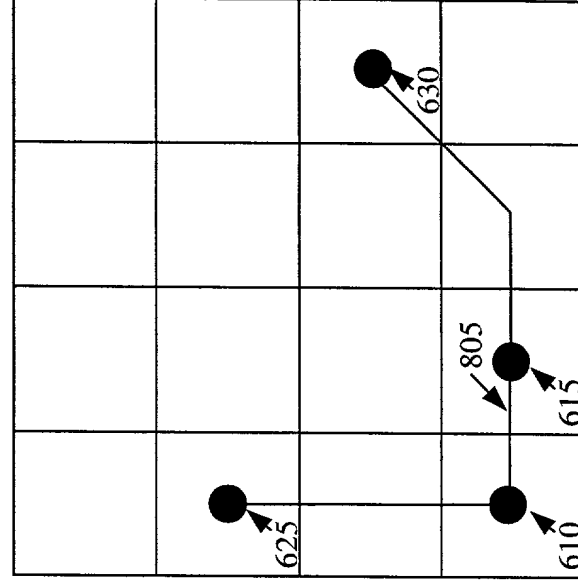


Figure 8

FIG. 9 is a schematic diagram of a grid structure 900. The grid structure 900 includes a grid of squares 905 and a grid of triangles 910. The grid of squares 905 is formed by solid lines, and the grid of triangles 910 is formed by dashed lines. The grid of triangles 910 is formed by dashed lines that intersect at the midpoints of the sides of the squares 905. The grid of triangles 910 is formed by dashed lines that intersect at the midpoints of the sides of the squares 905.

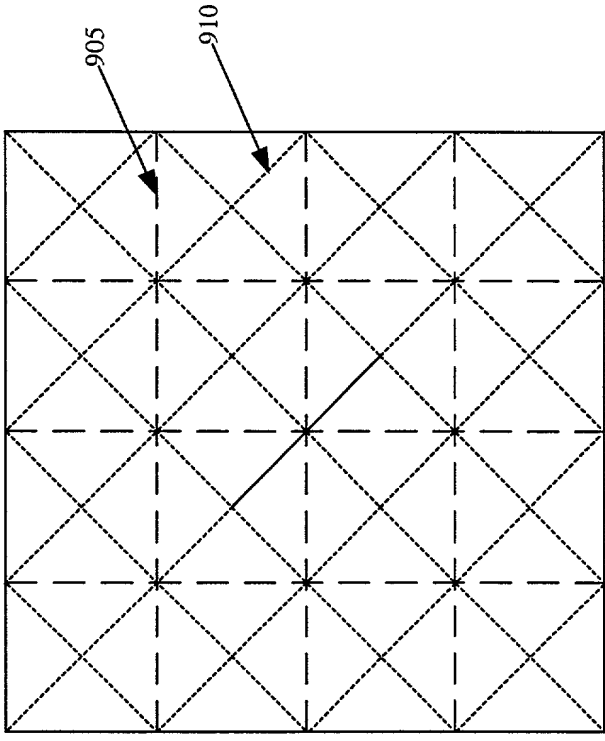


Figure 9

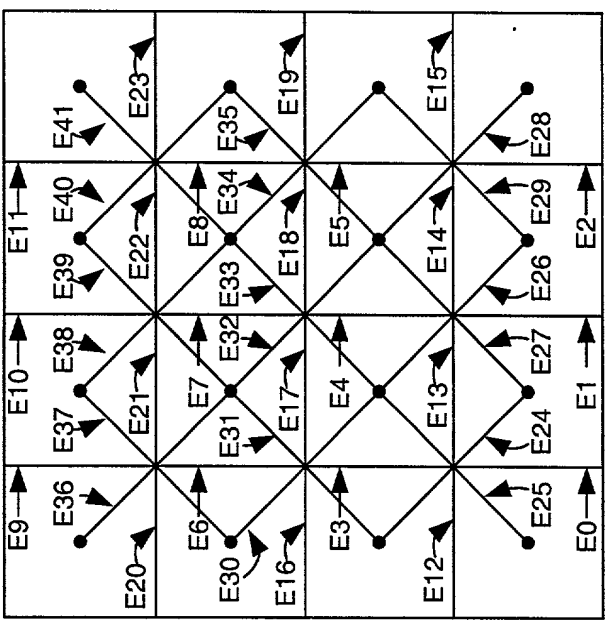


Figure 10

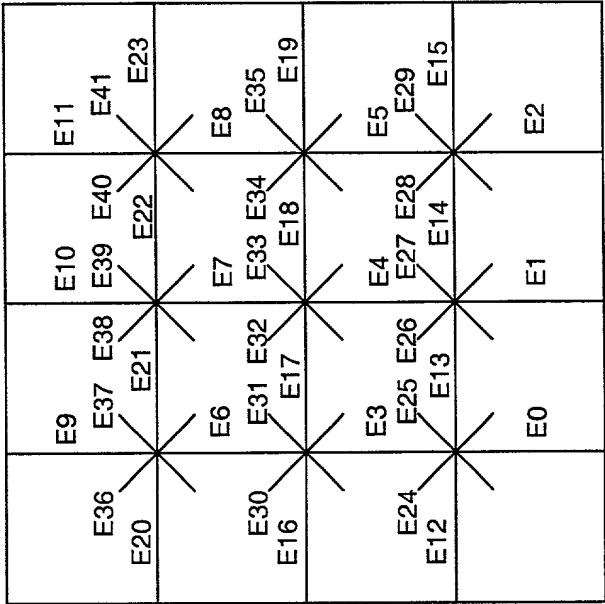


Figure 11

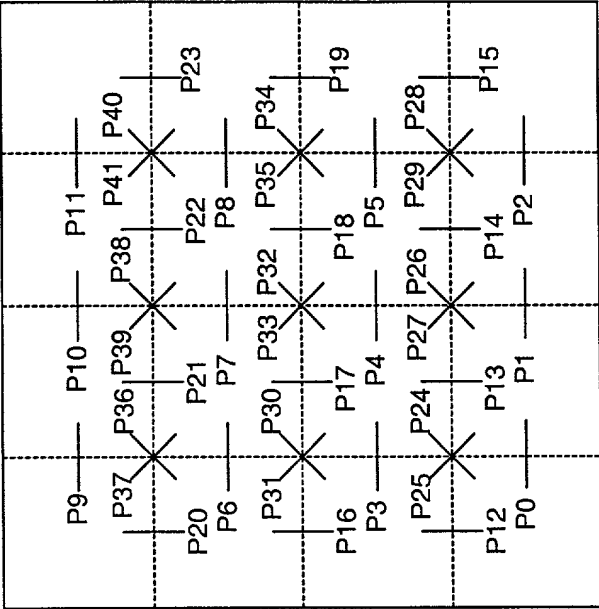


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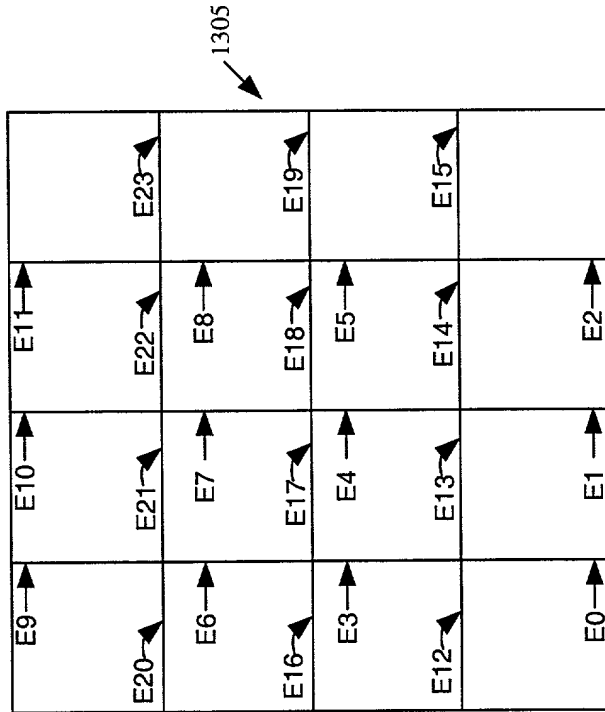


Figure 13

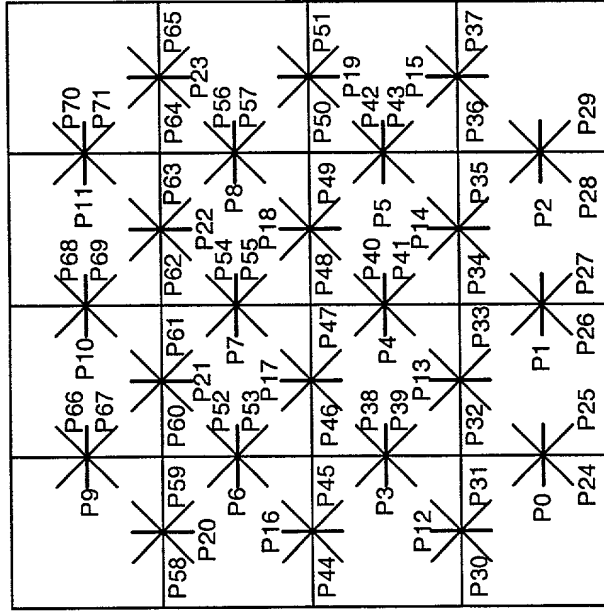


Figure 14

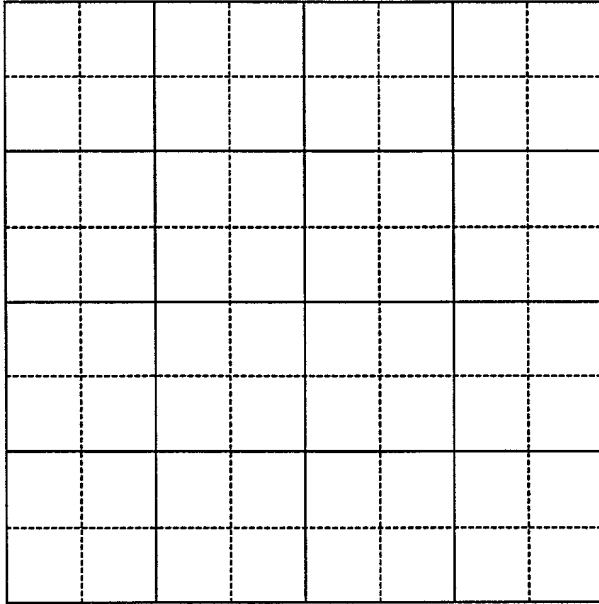


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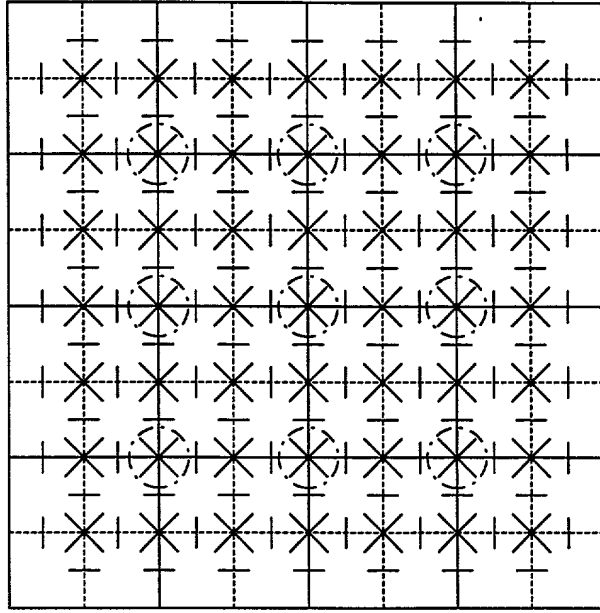


Figure 17

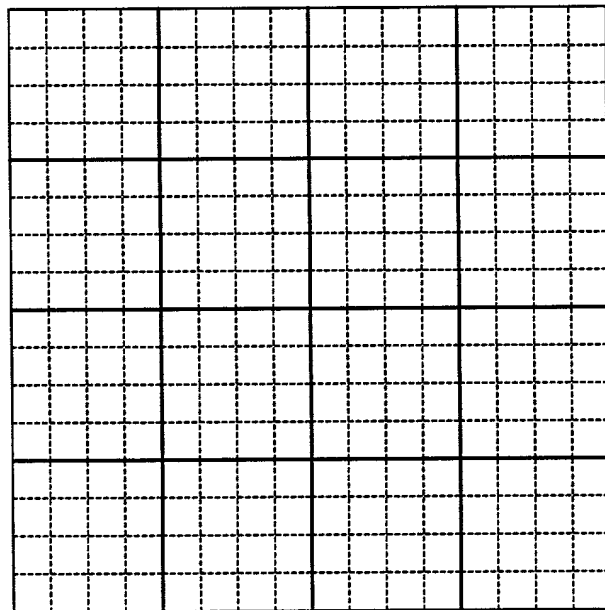


Figure 16

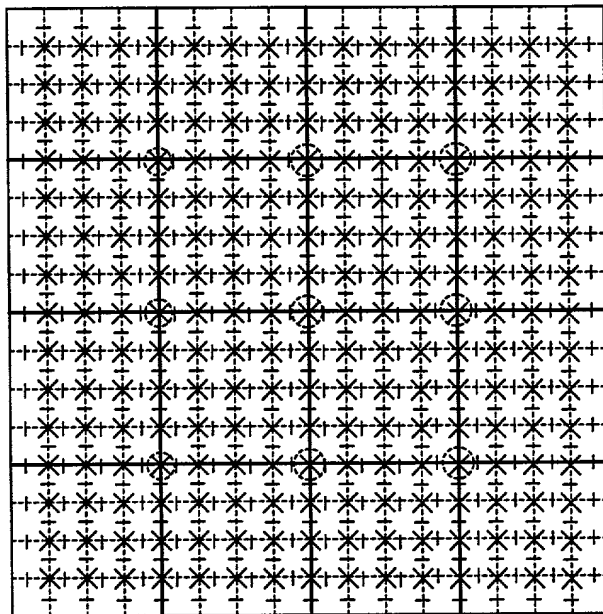


Figure 18

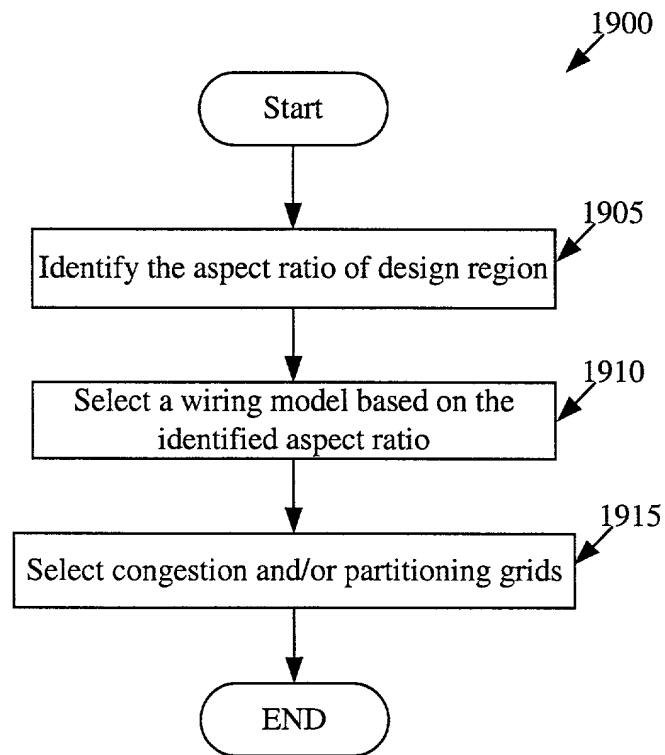


Figure 19

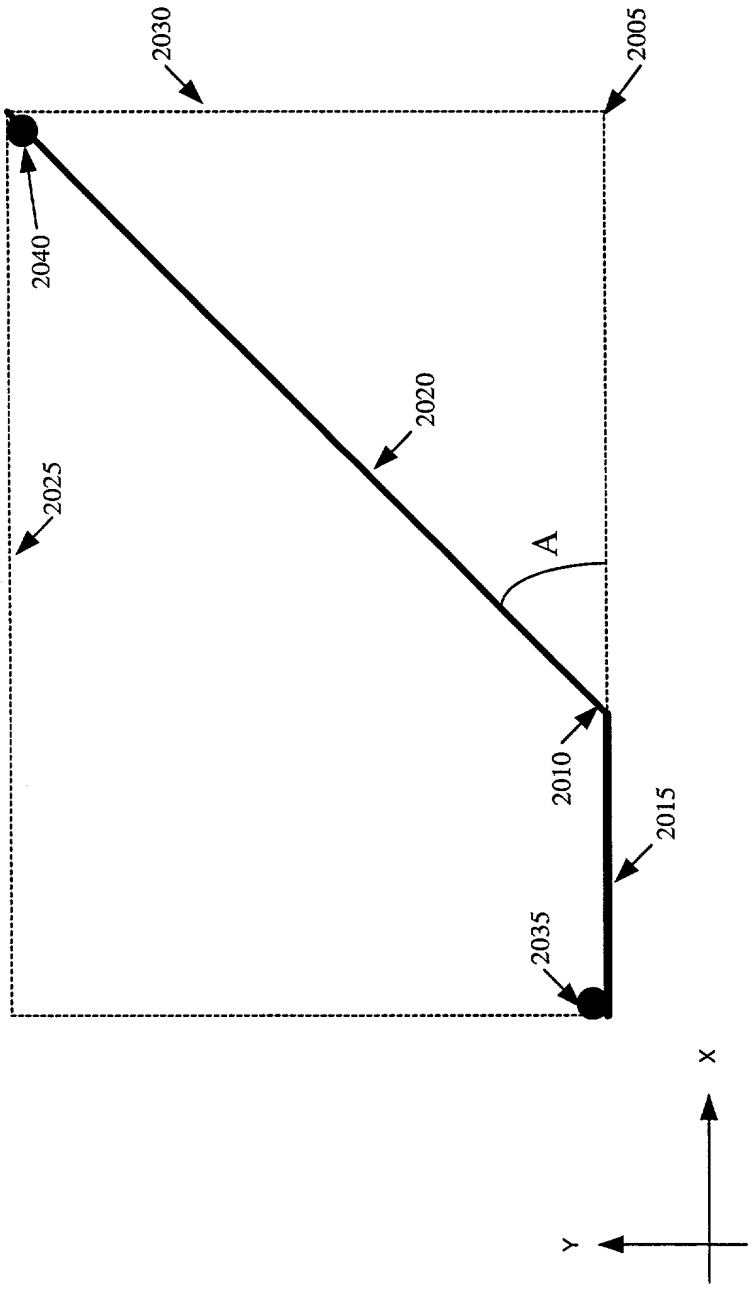


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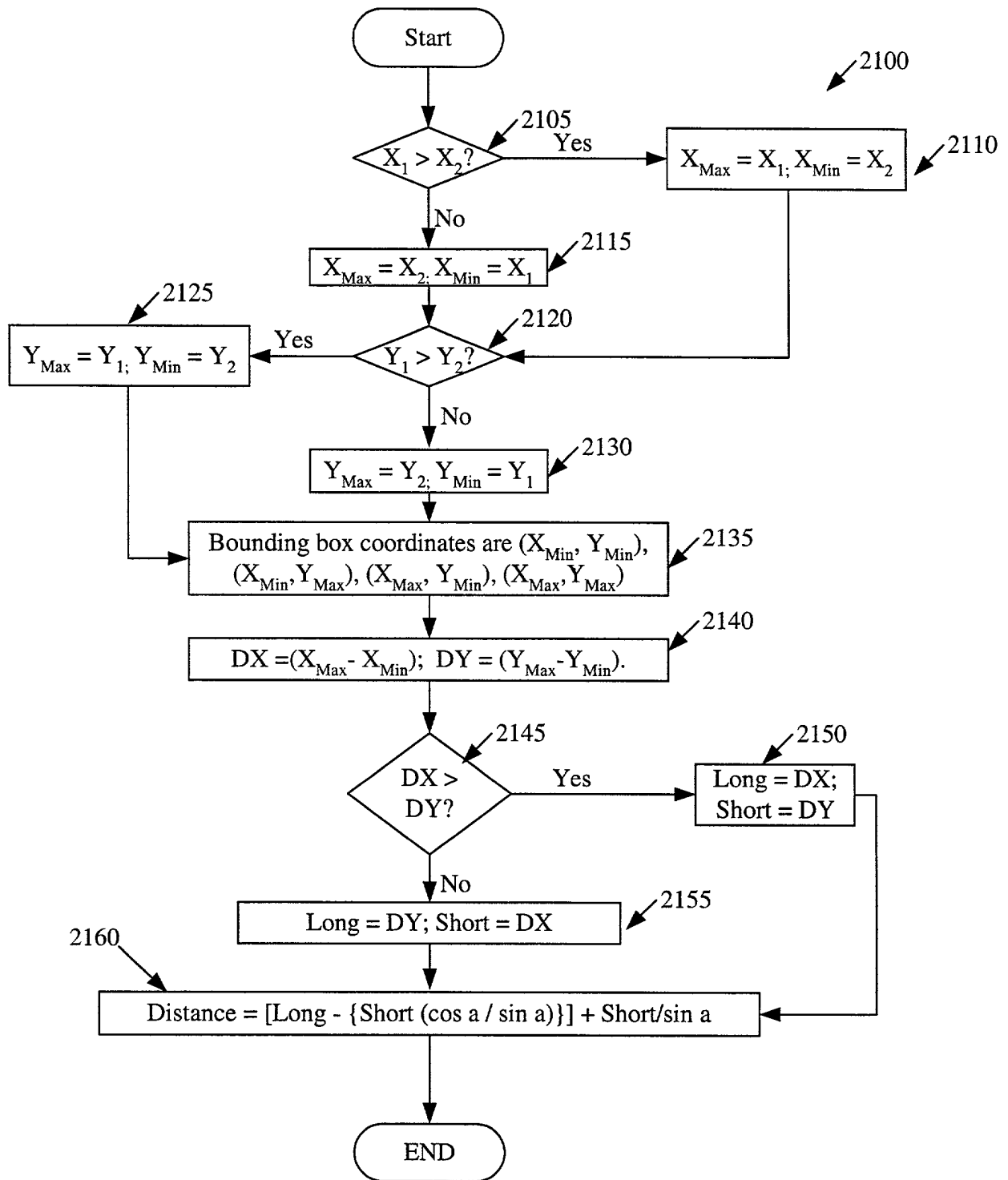


Figure 21

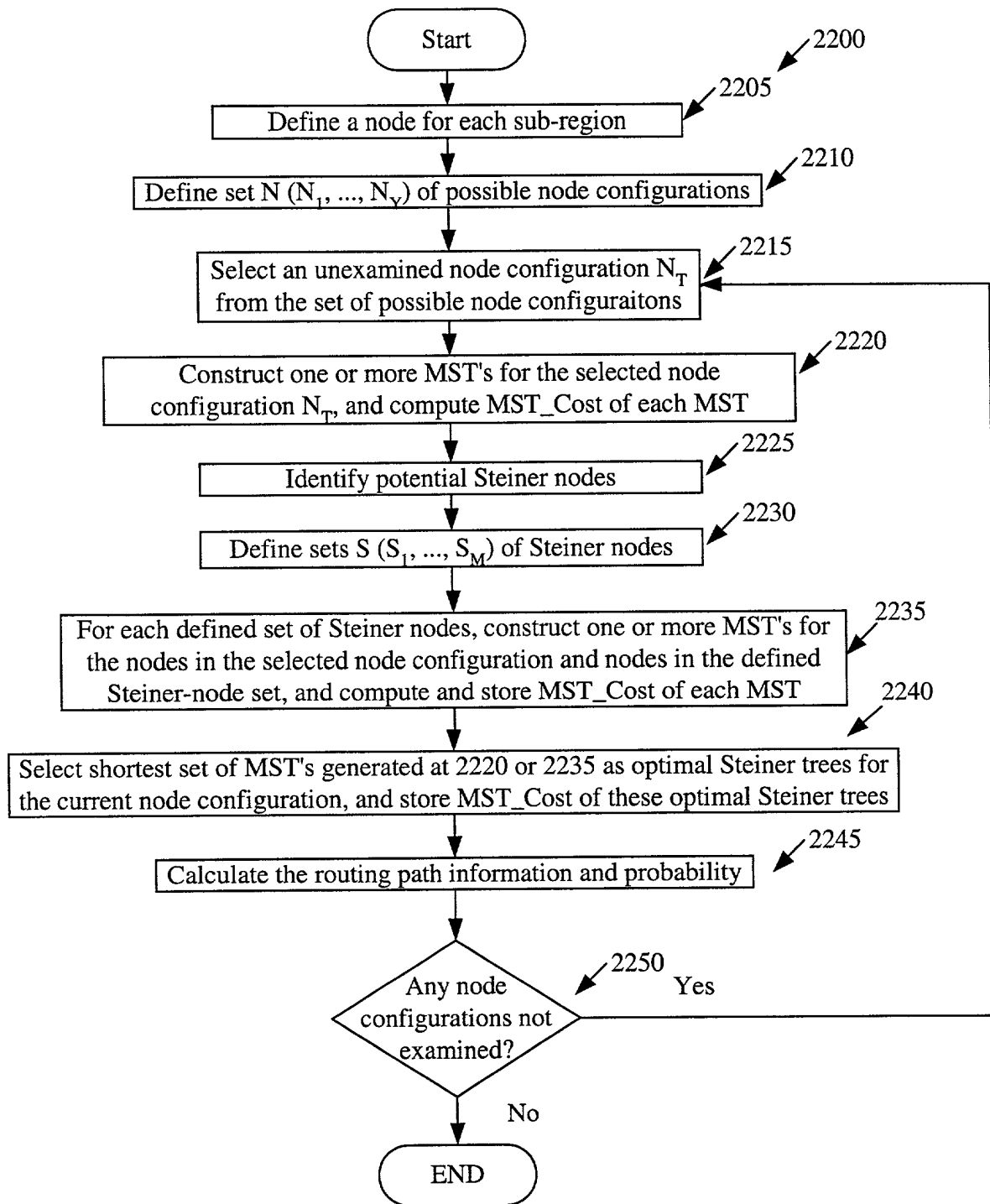


Figure 22

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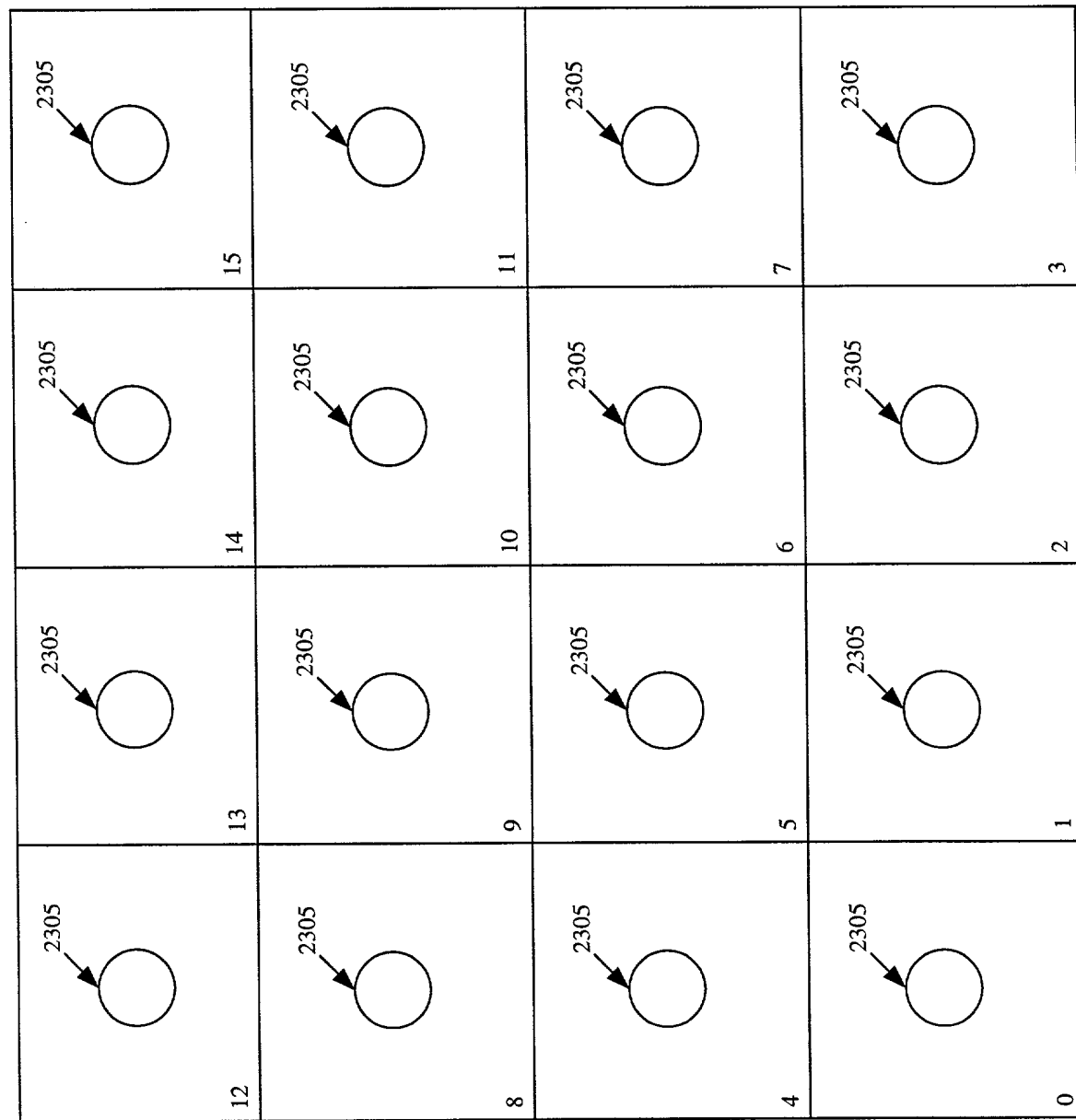


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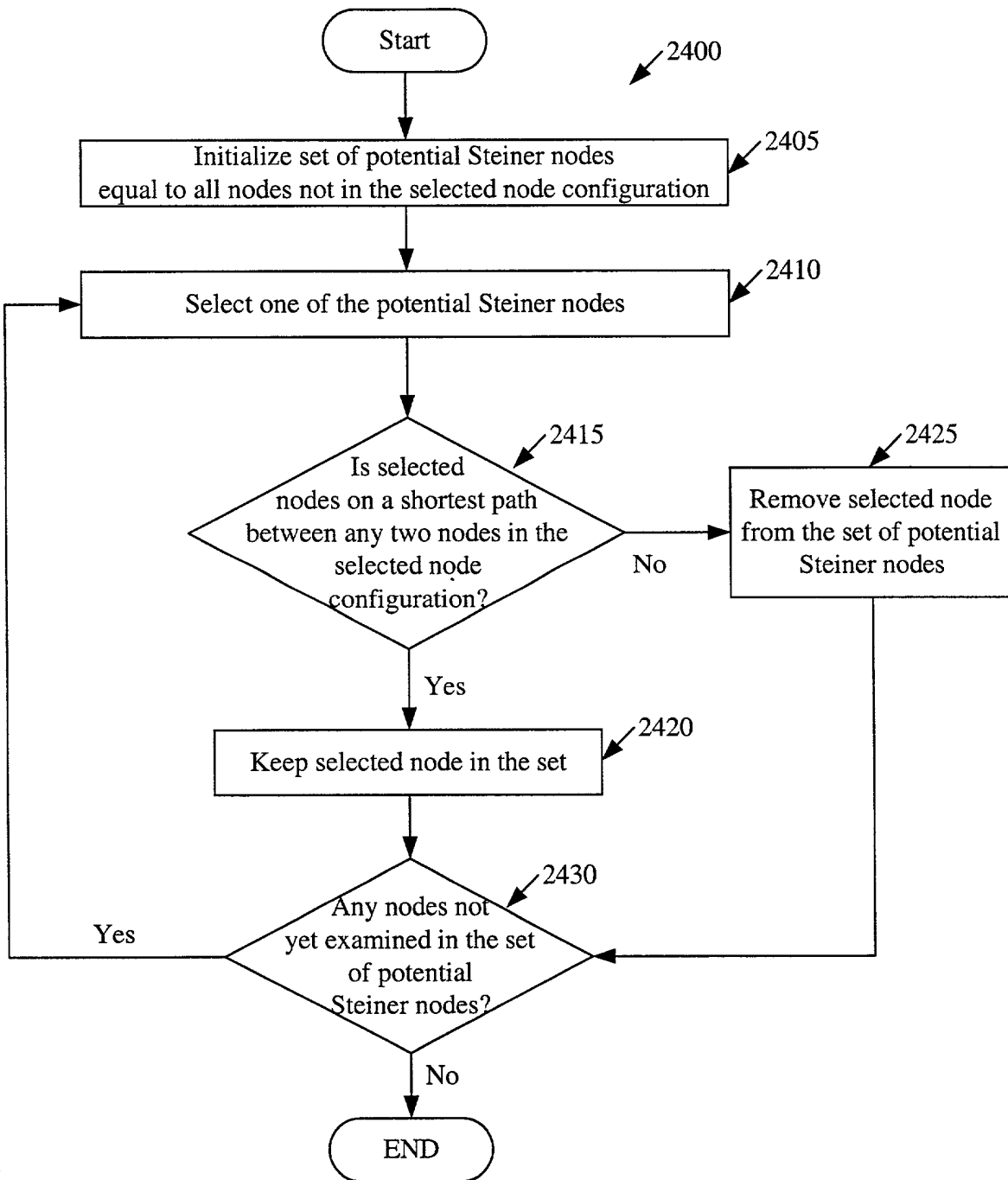


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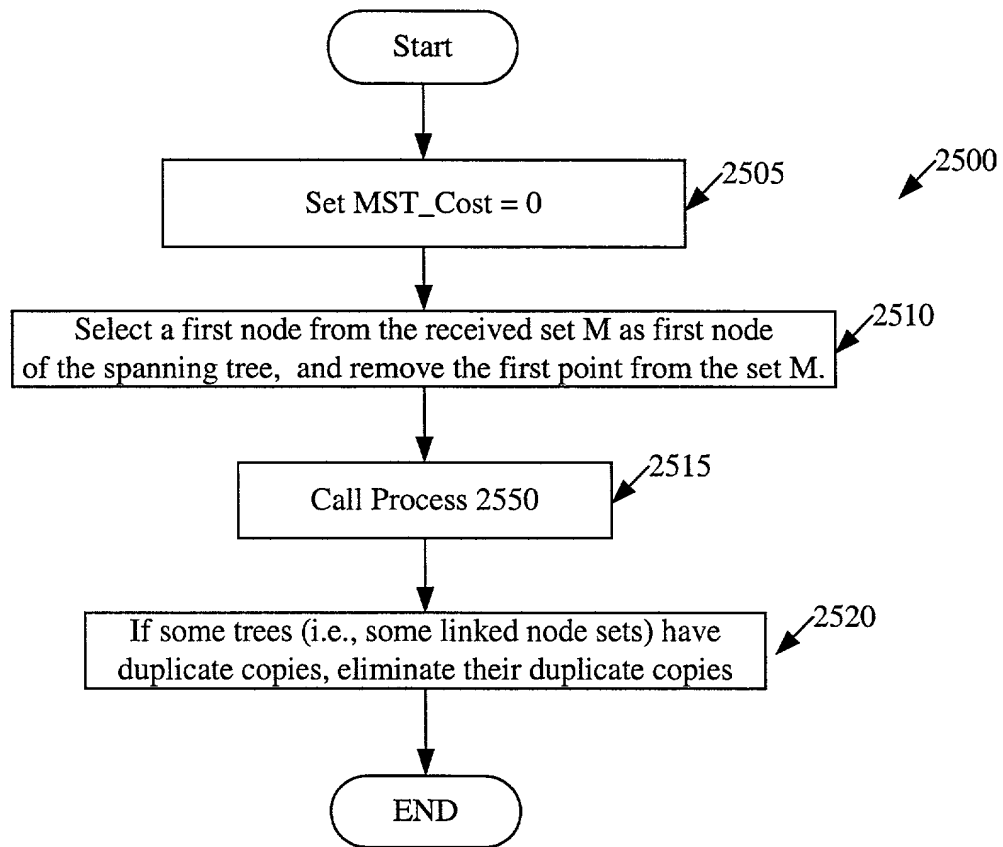


Figure 25A

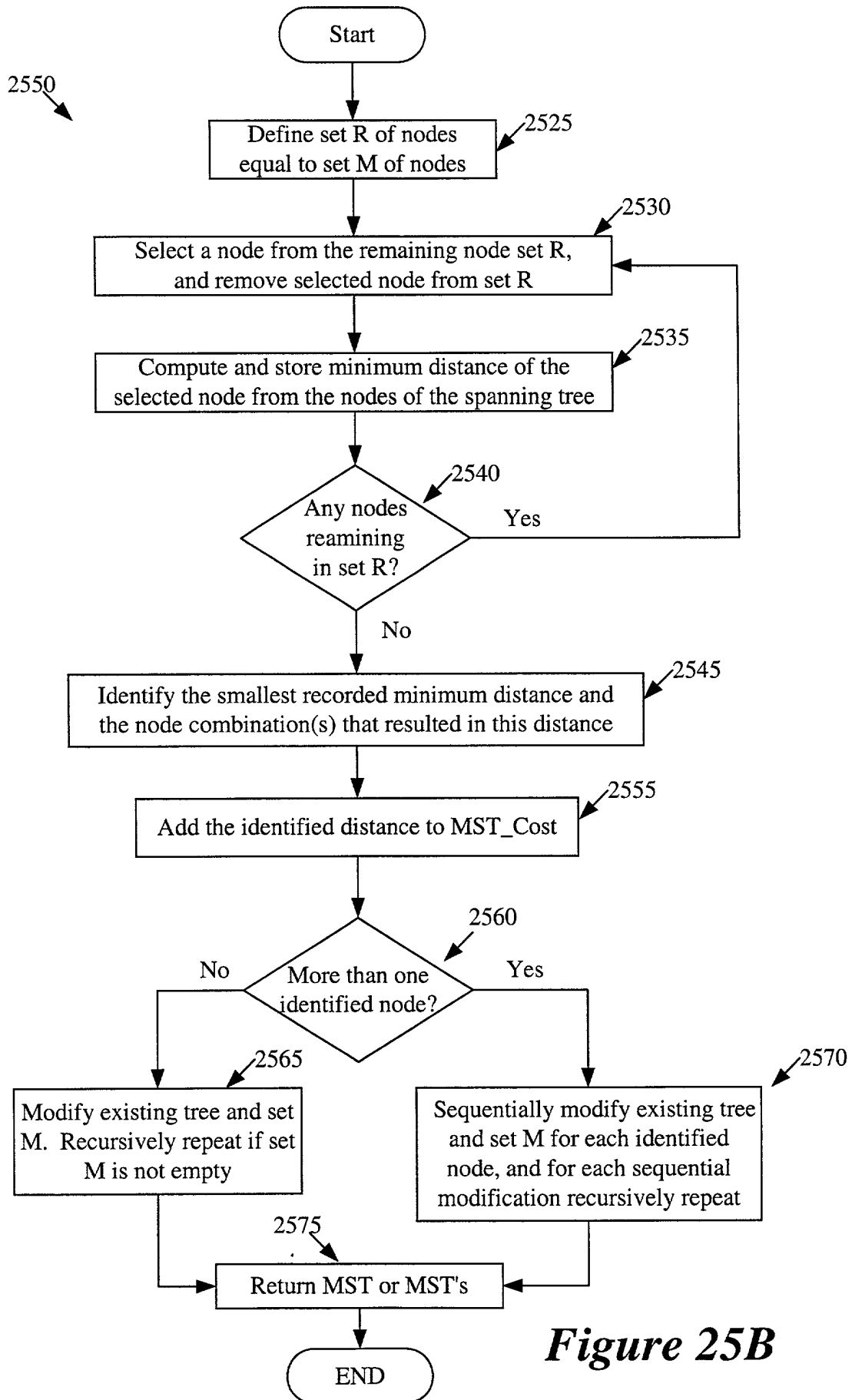


Figure 25B

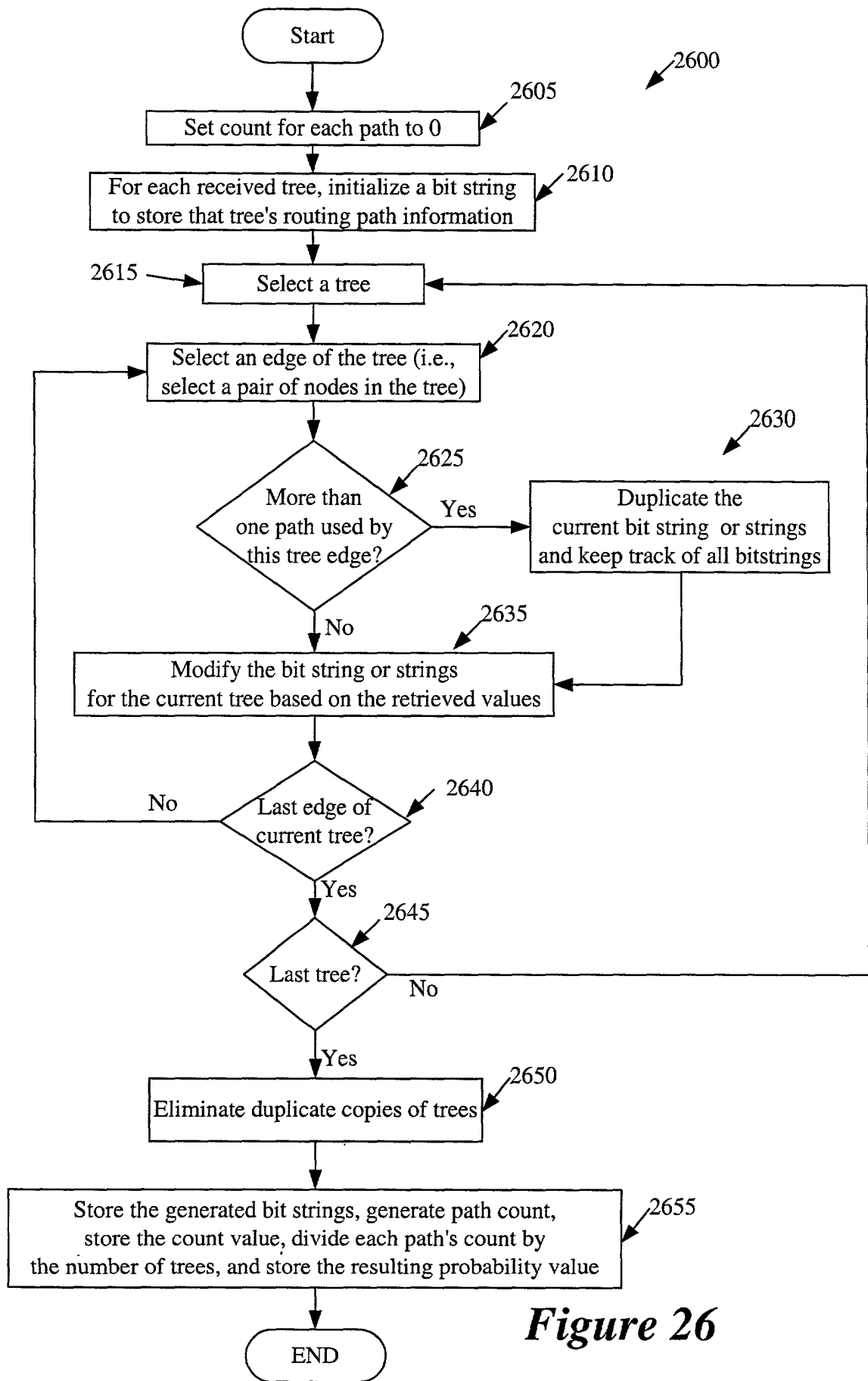


Figure 26

$\begin{array}{c} P_{31} \\ 1 \end{array}$			
$\begin{array}{c} P_{16} \\ 2 \end{array}$	$\begin{array}{c} P_4 \\ 1 \end{array}$	$\begin{array}{c} P_{26} \\ 1 \end{array}$	$\begin{array}{c} P_5 \\ 2 \end{array}$
$\begin{array}{c} P_{12} \\ 2 \end{array}$	$\begin{array}{c} P_{13} \\ 1 \end{array}$	$\begin{array}{c} P_1 \\ 1 \end{array}$	$\begin{array}{c} P_{28} \\ 1 \end{array}$
$\begin{array}{c} P_0 \\ 3 \end{array}$			

Figure 27

$\begin{array}{c} P_{31} \\ 0.33 \end{array}$			
$\begin{array}{c} P_{16} \\ 0.66 \end{array}$	$\begin{array}{c} P_4 \\ 0.33 \end{array}$	$\begin{array}{c} P_{26} \\ 0.33 \end{array}$	$\begin{array}{c} P_5 \\ 0.66 \end{array}$
$\begin{array}{c} P_{12} \\ 0.66 \end{array}$	$\begin{array}{c} P_{13} \\ 0.33 \end{array}$	$\begin{array}{c} P_1 \\ 0.33 \end{array}$	$\begin{array}{c} P_{28} \\ 0.33 \end{array}$
$\begin{array}{c} P_0 \\ 1 \end{array}$			

Figure 28

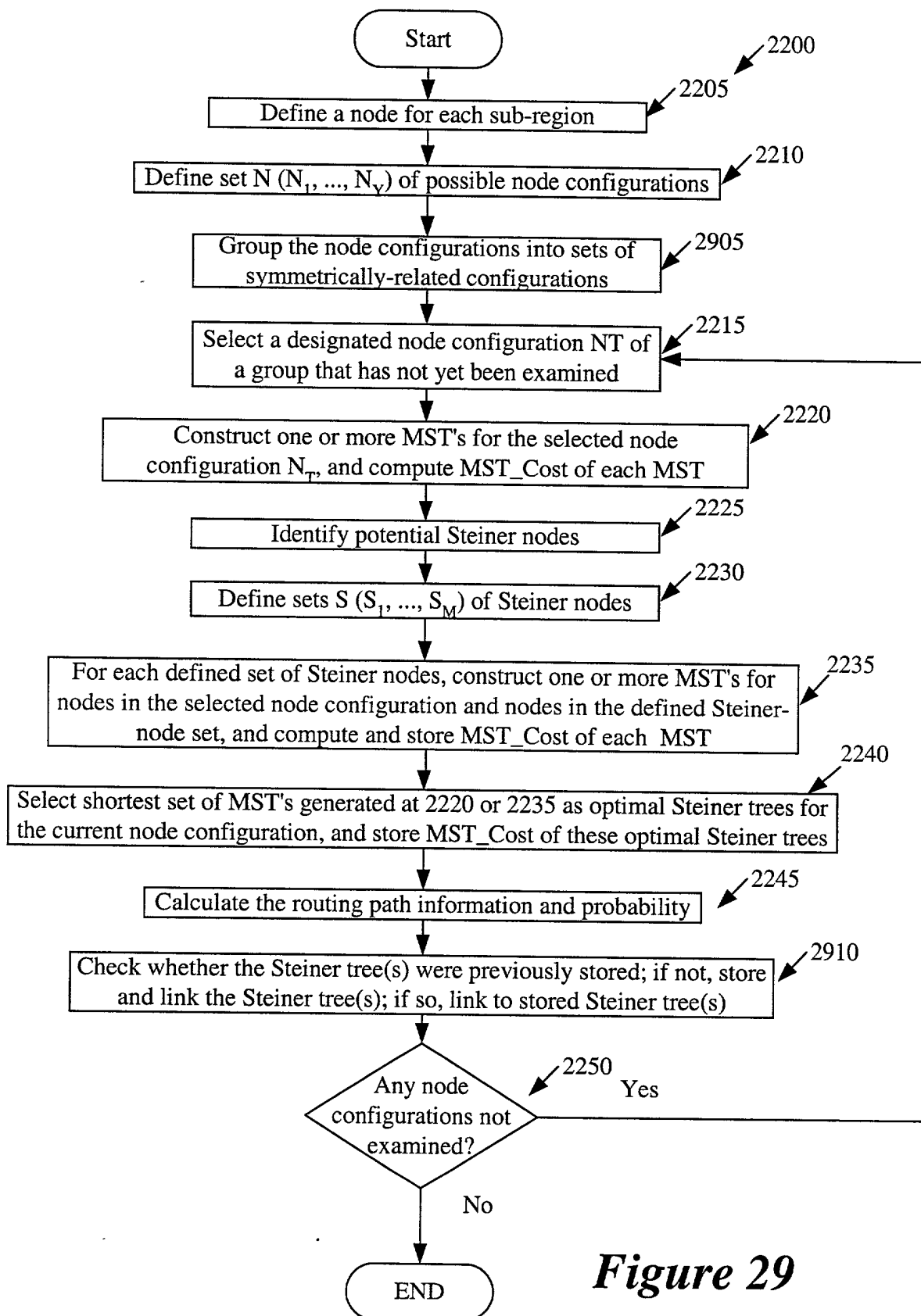


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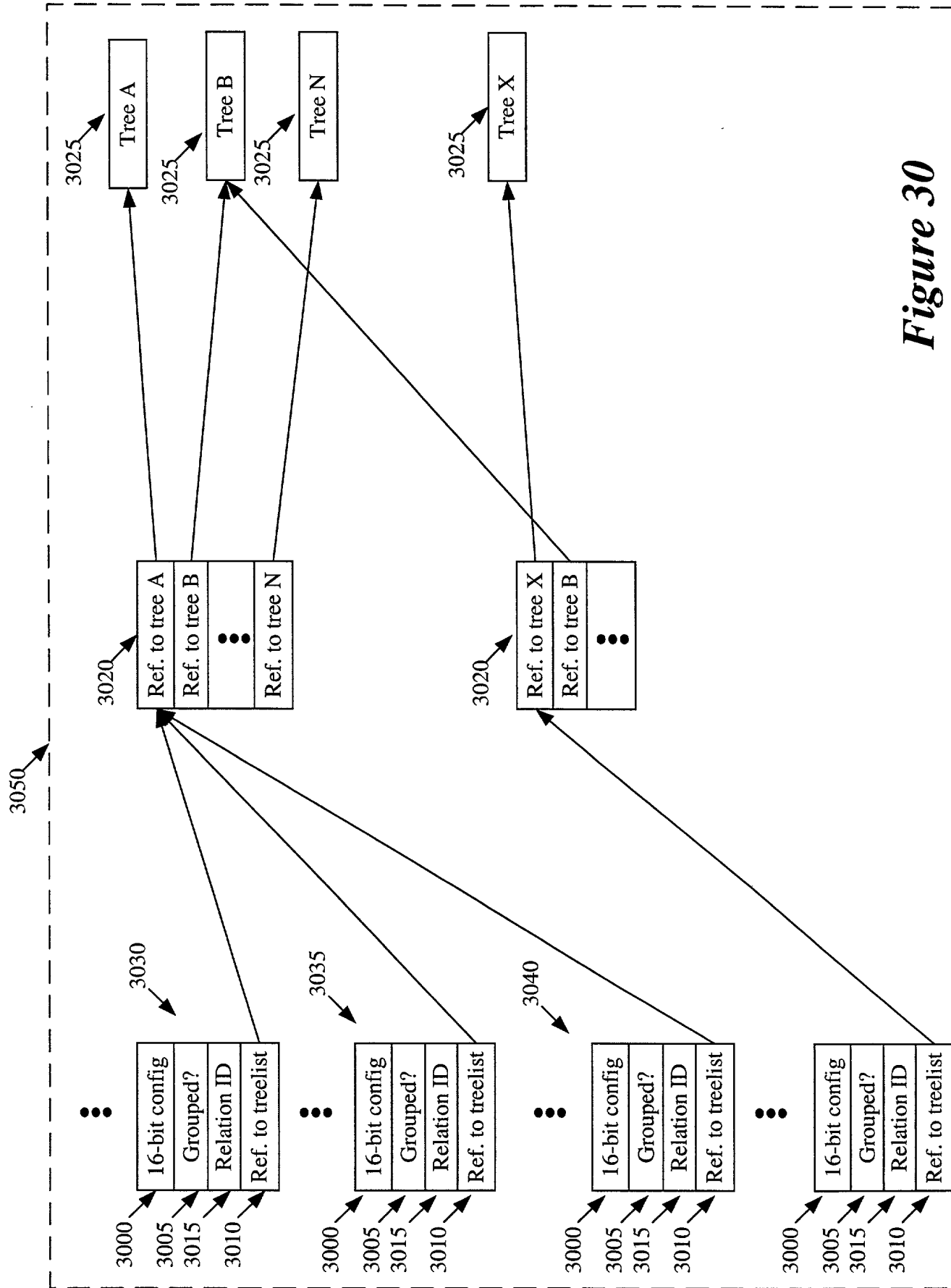


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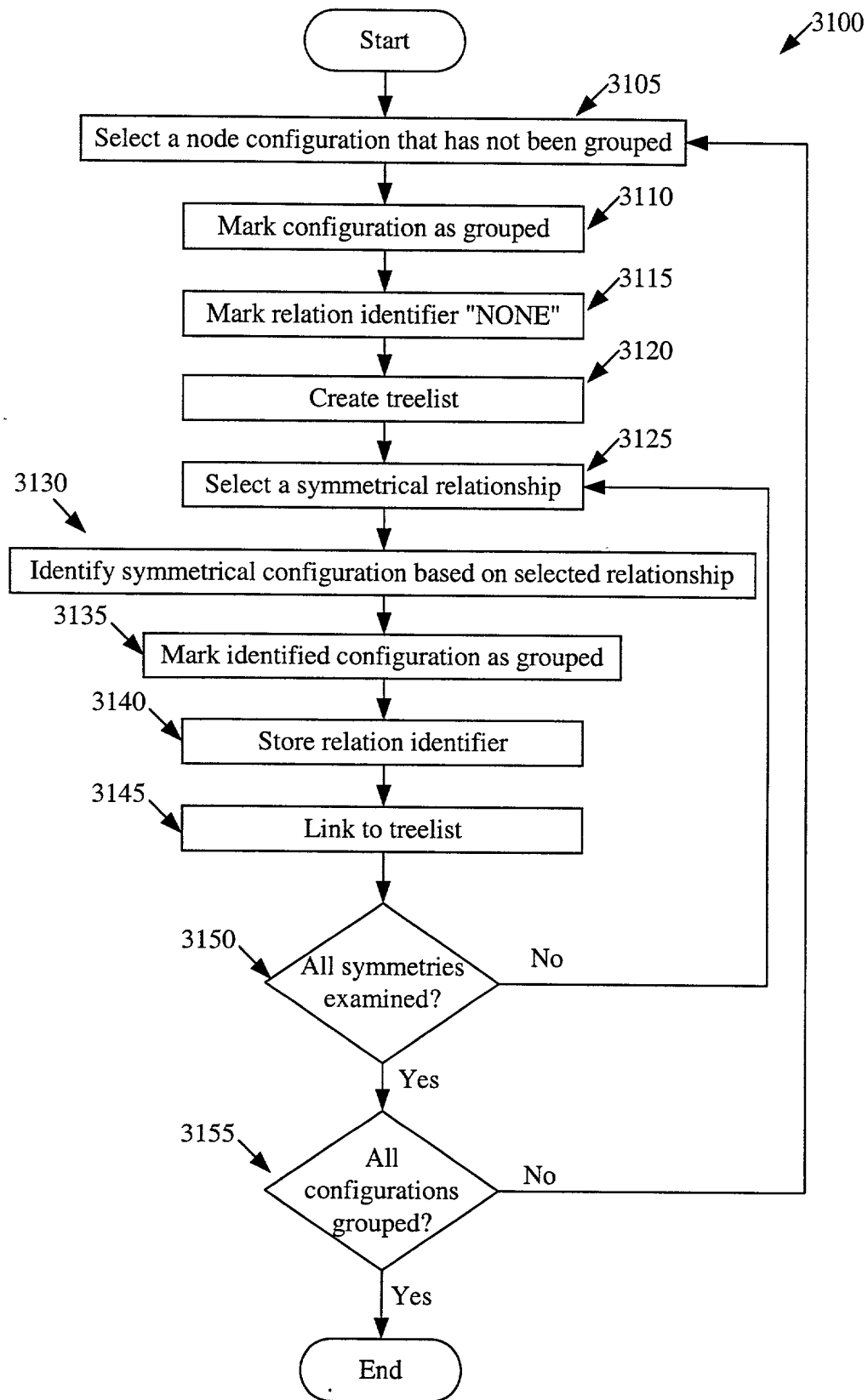


Figure 31

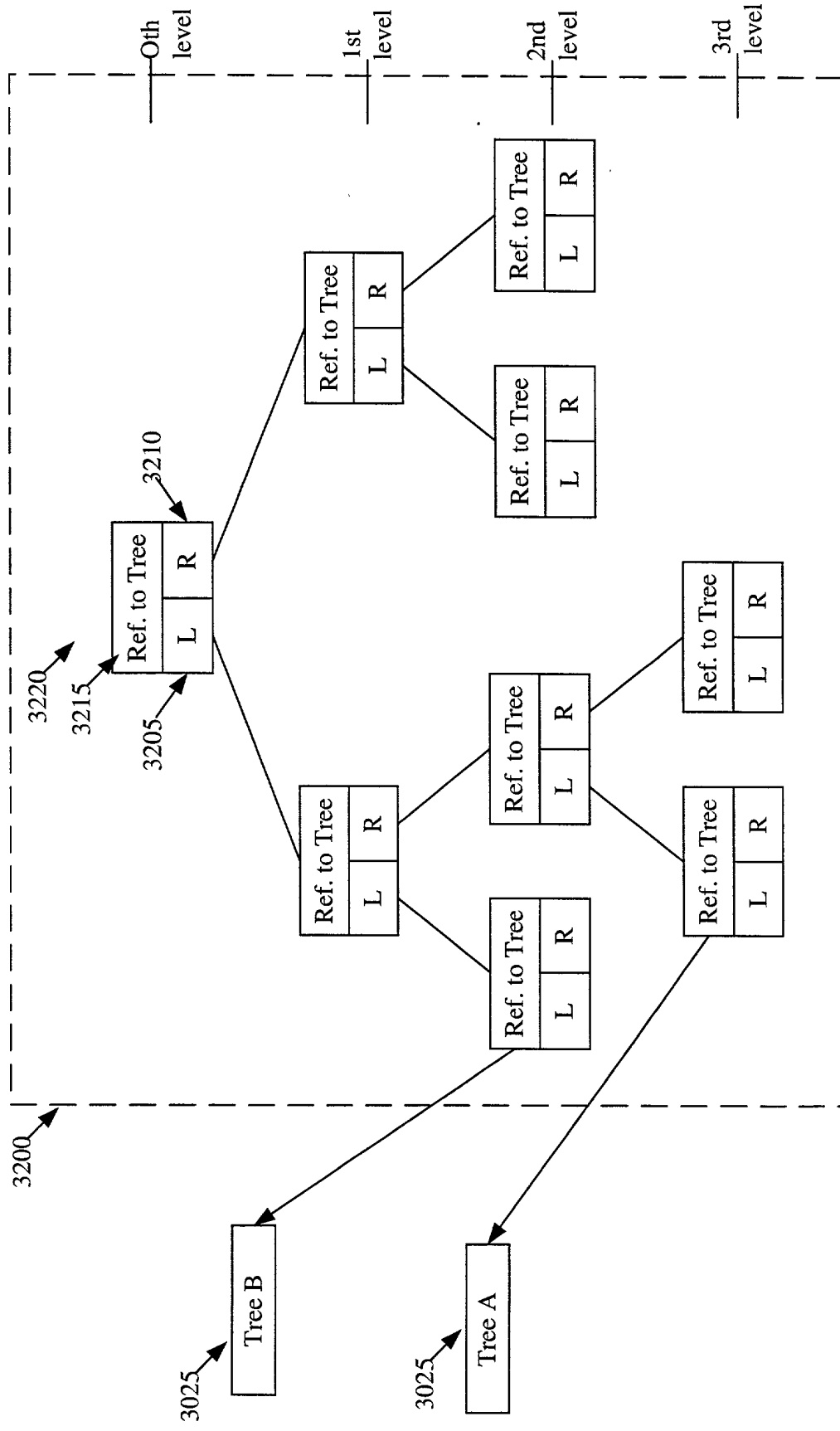


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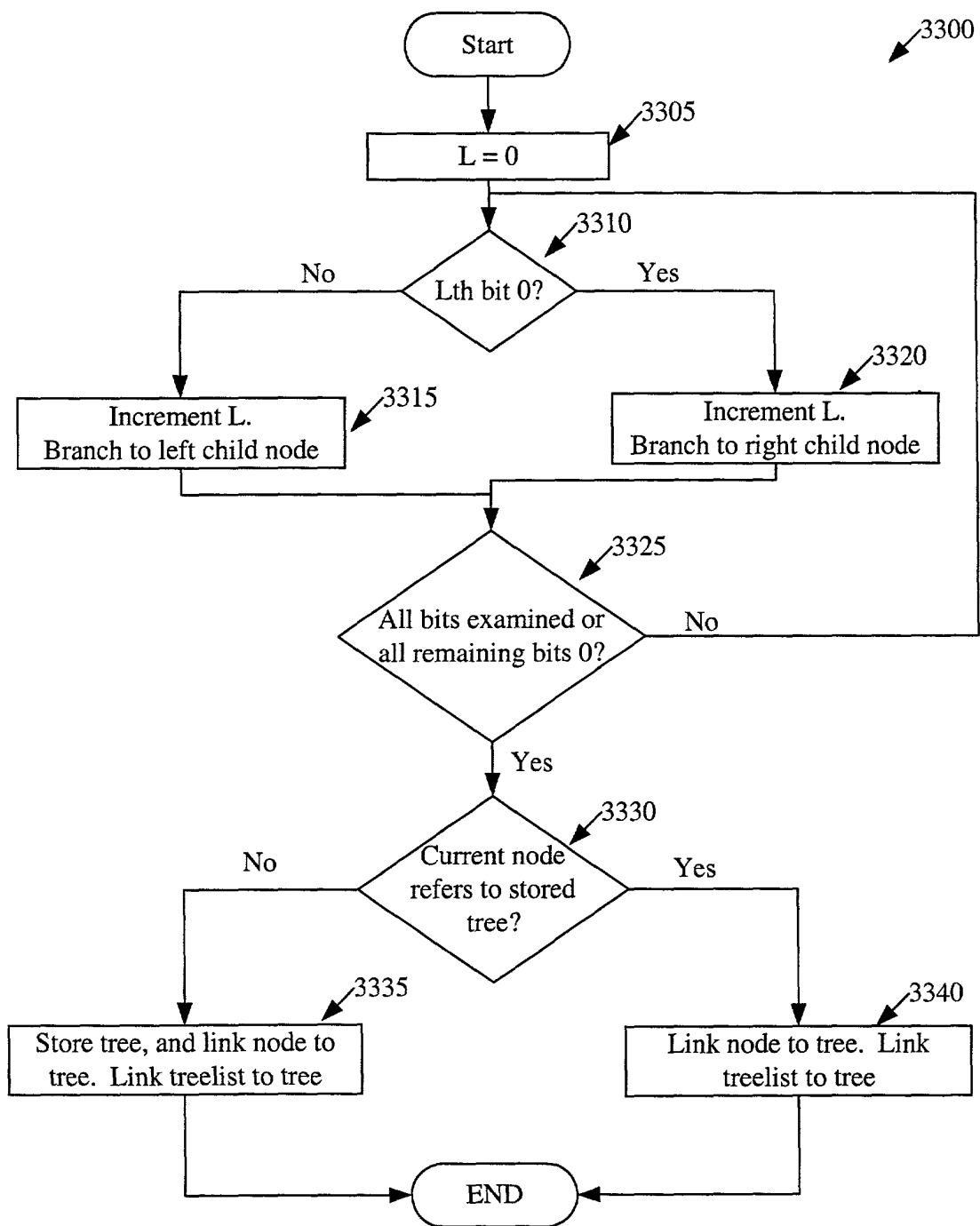


Figure 33

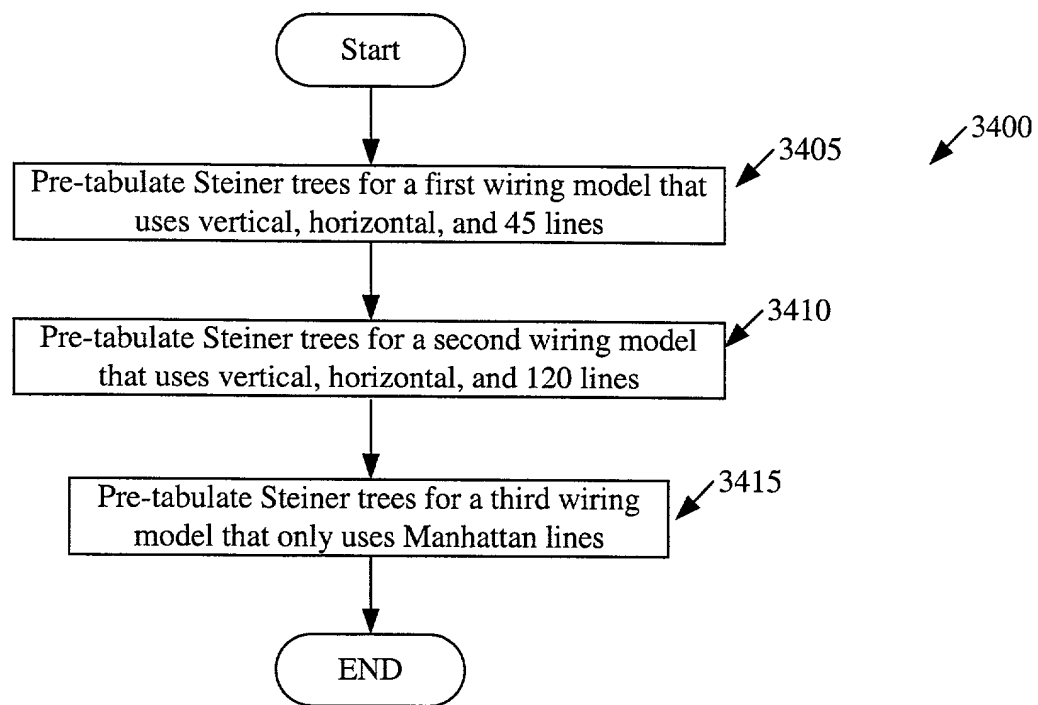
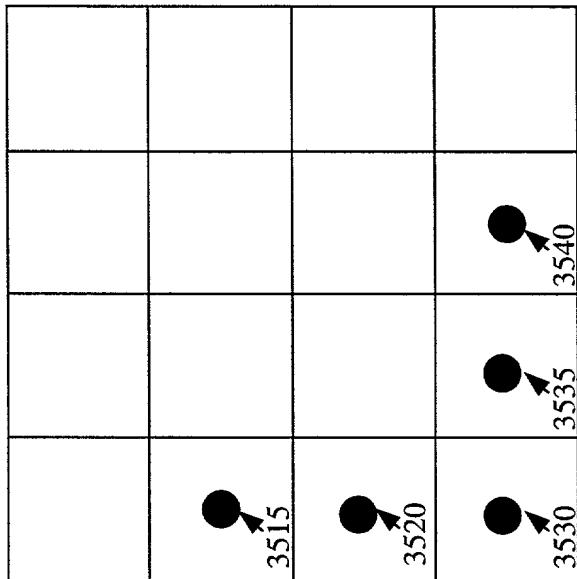


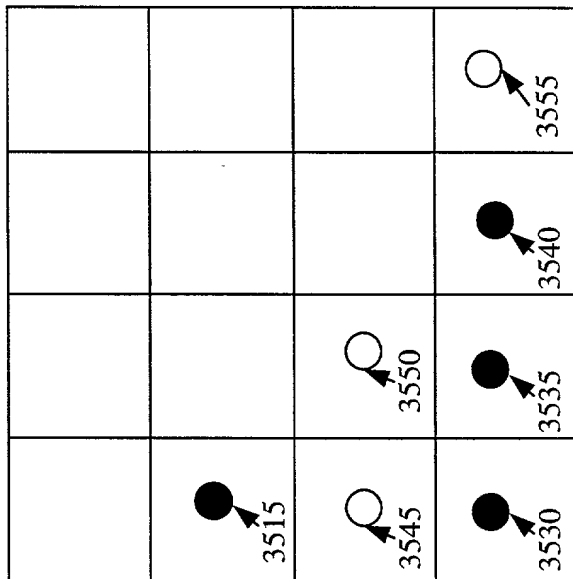
Figure 34

Figure 35A



3505

Figure 35B



3510

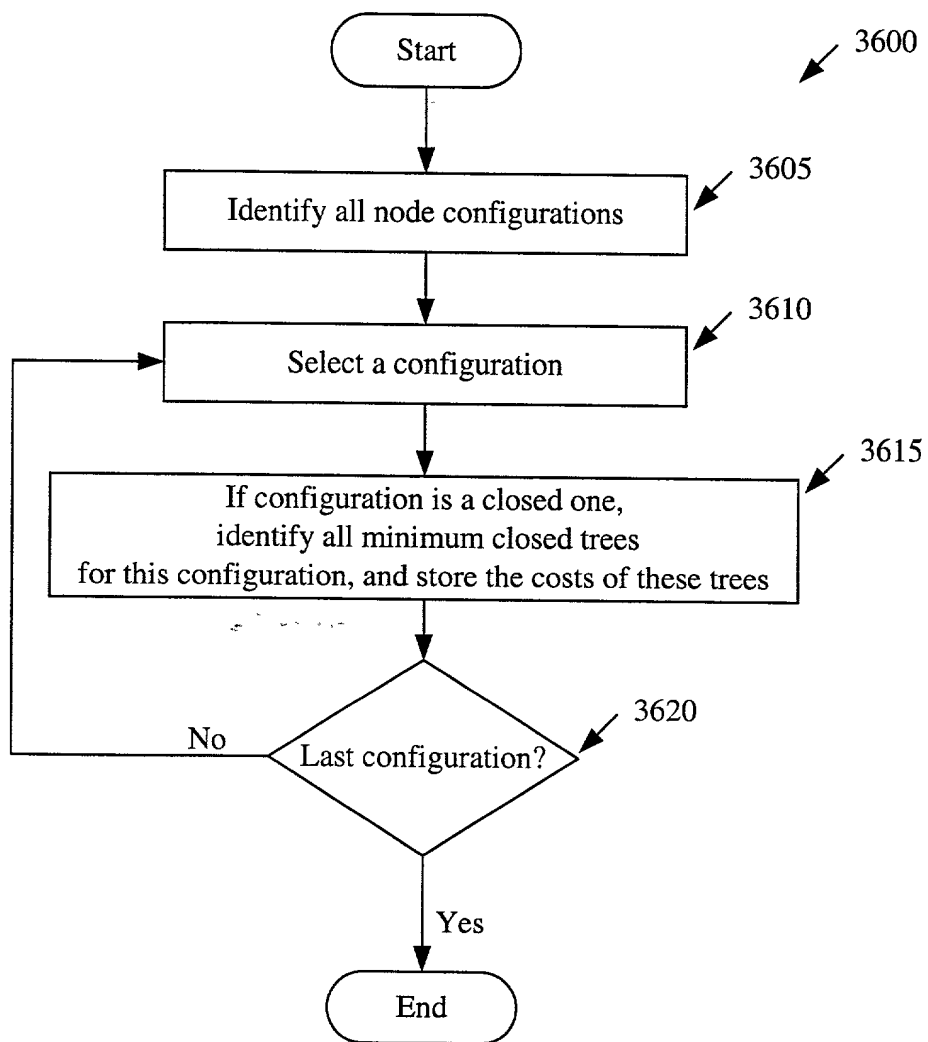


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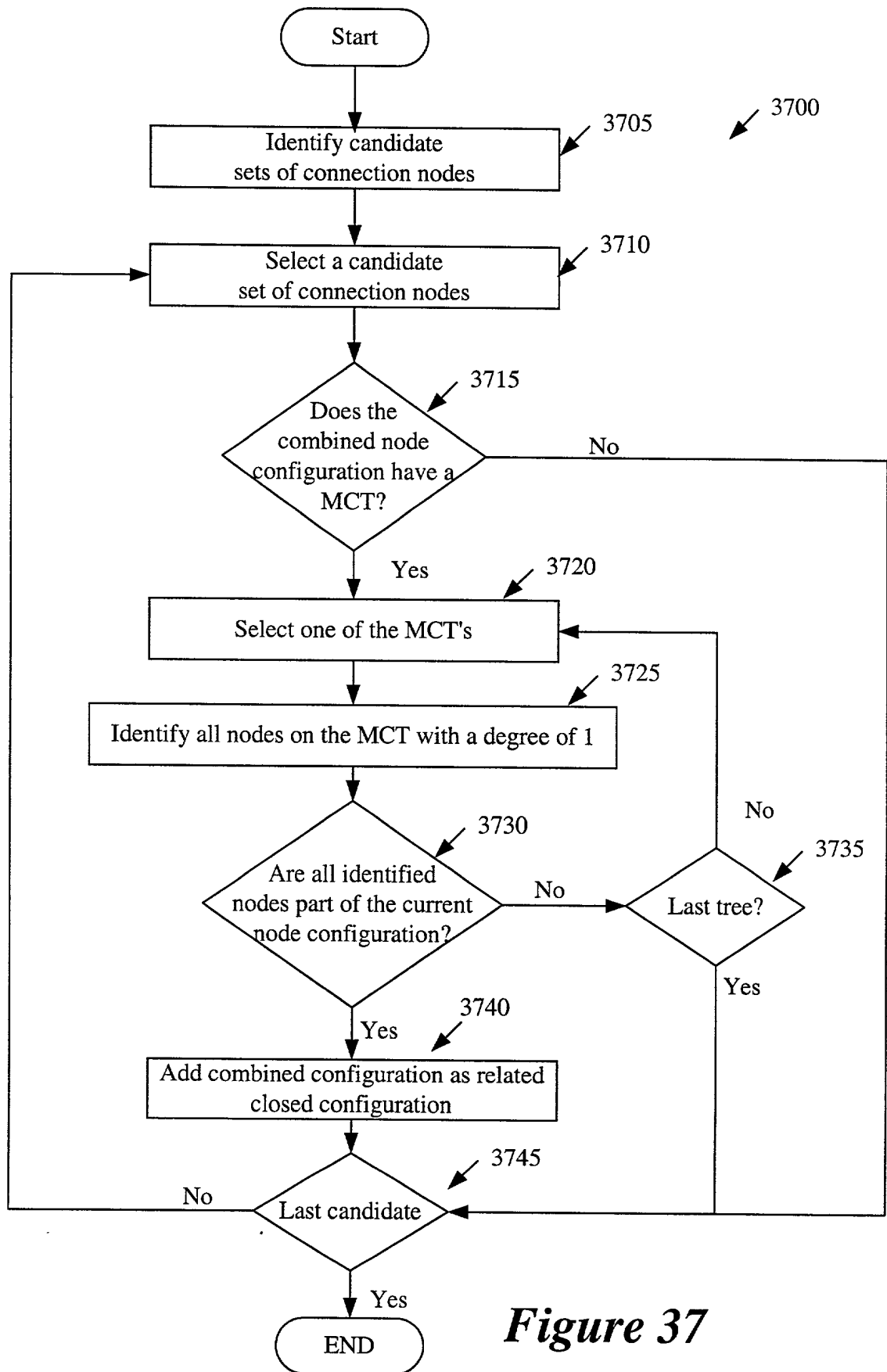


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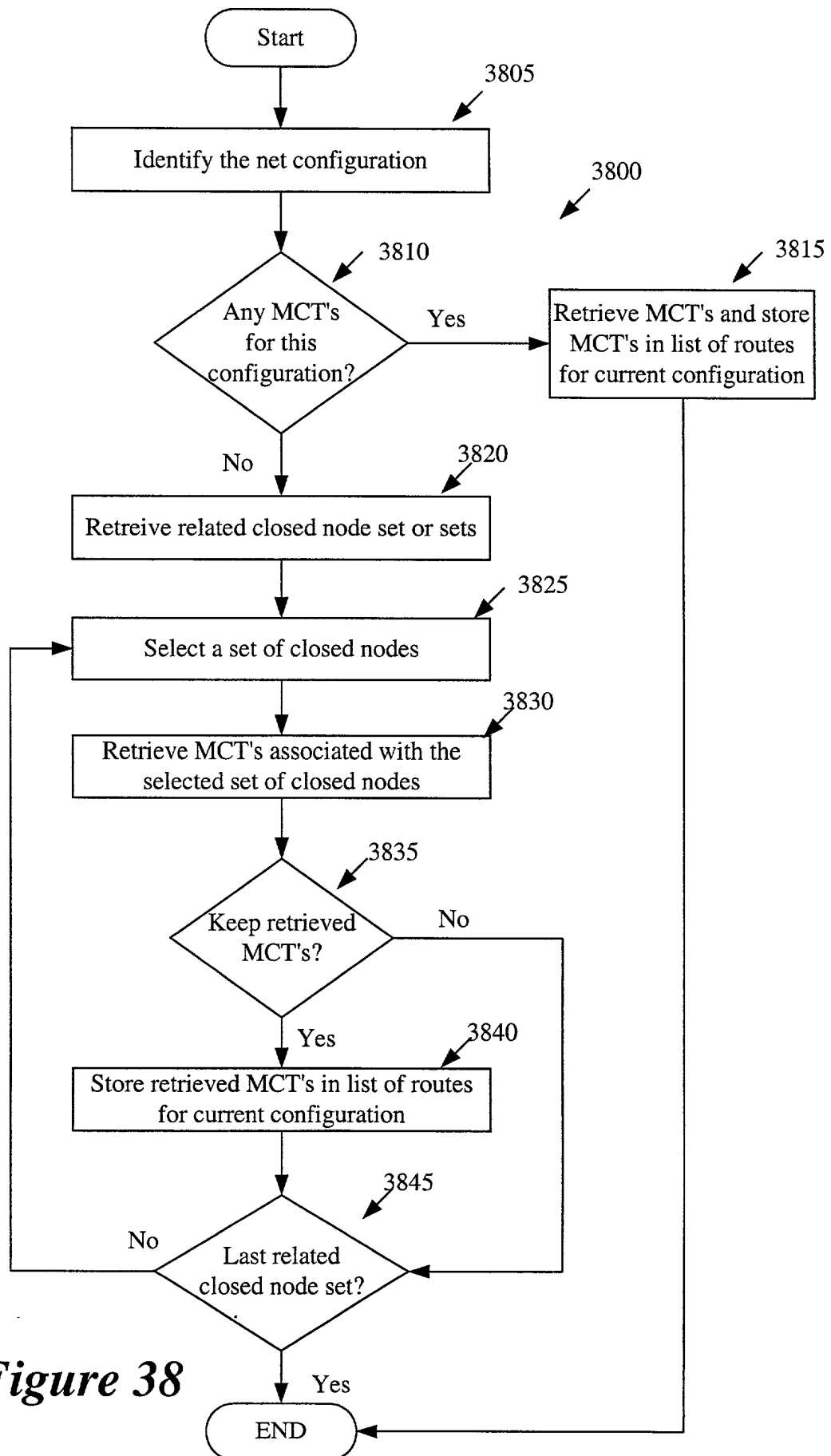


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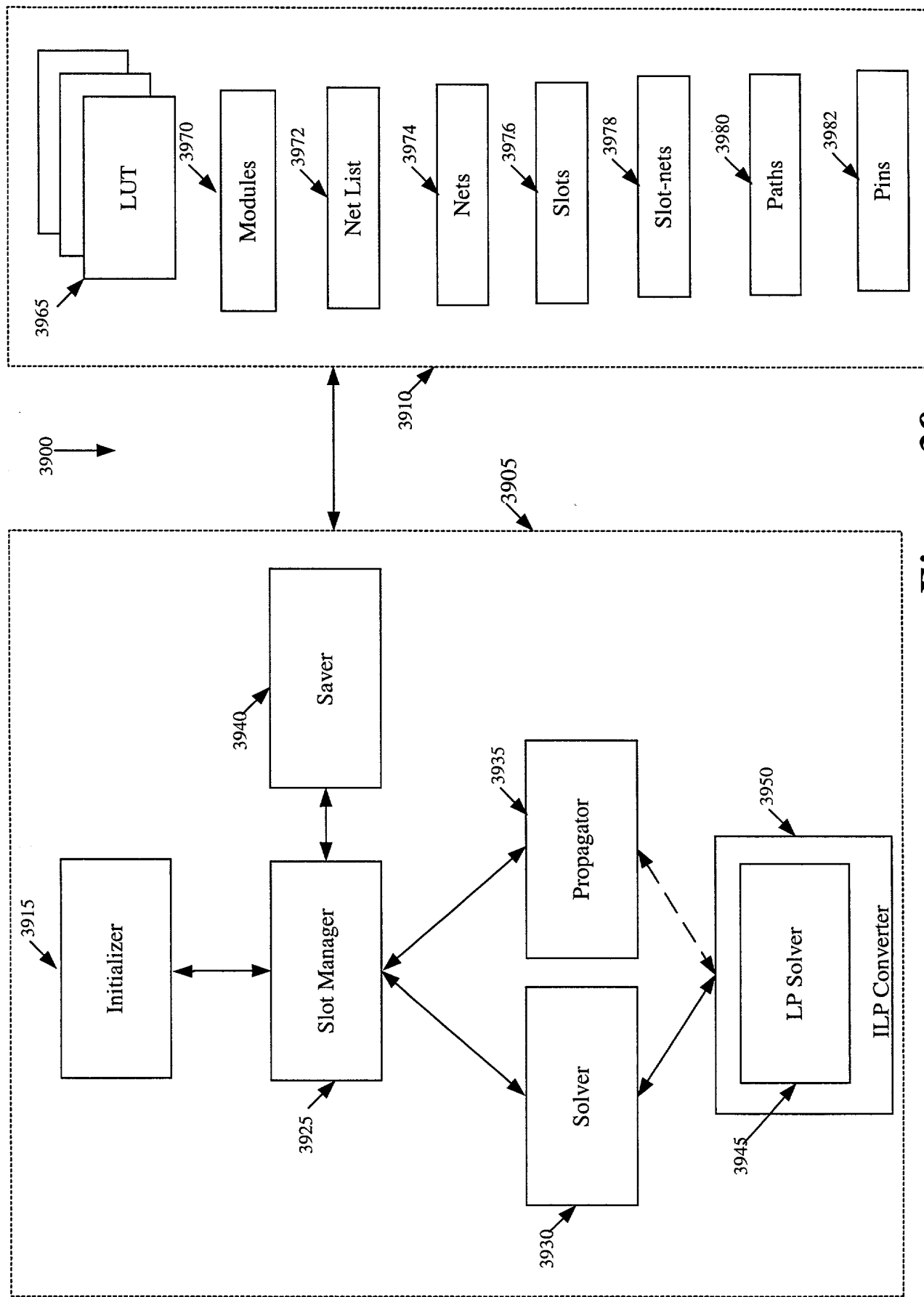


Figure 39

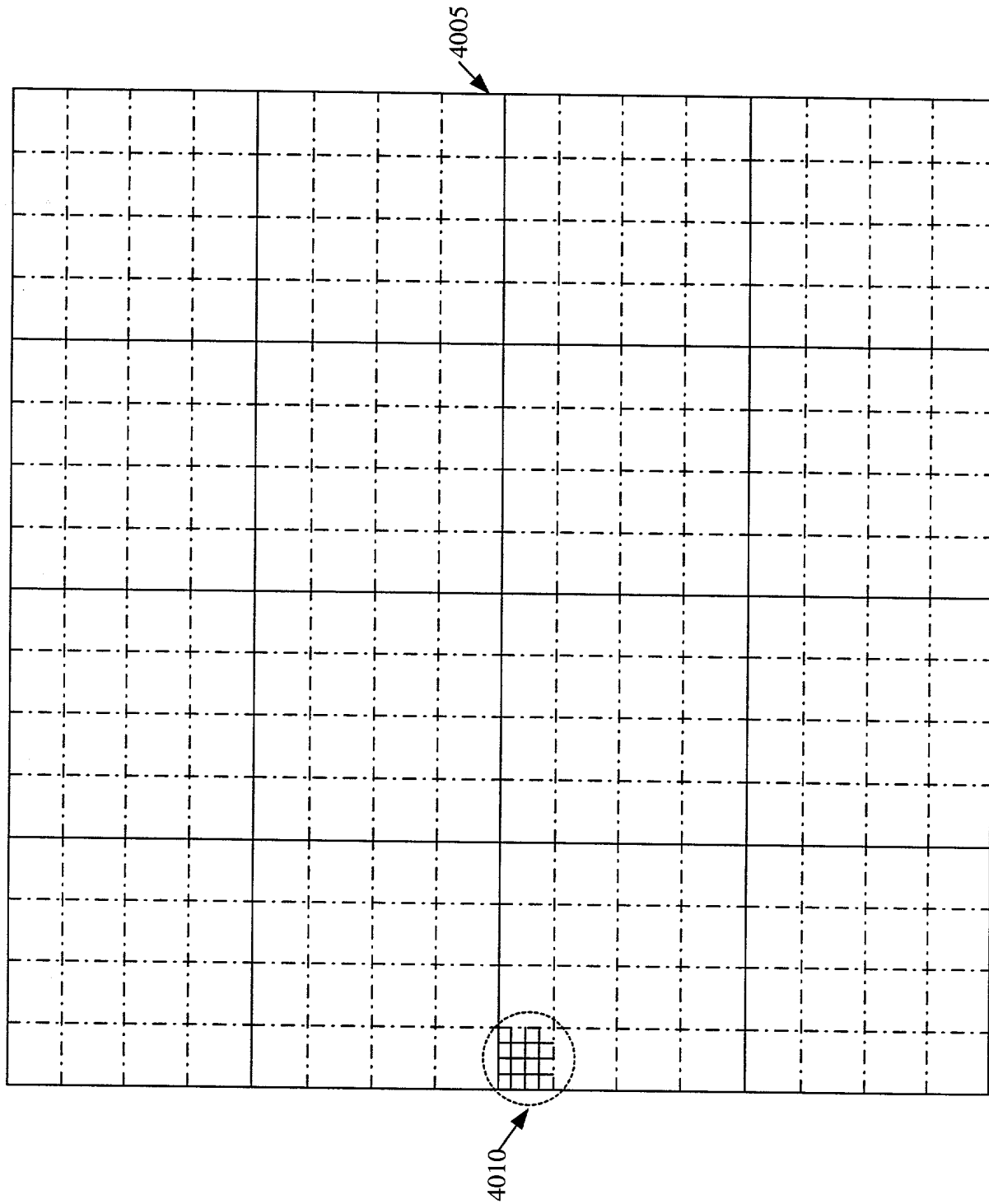


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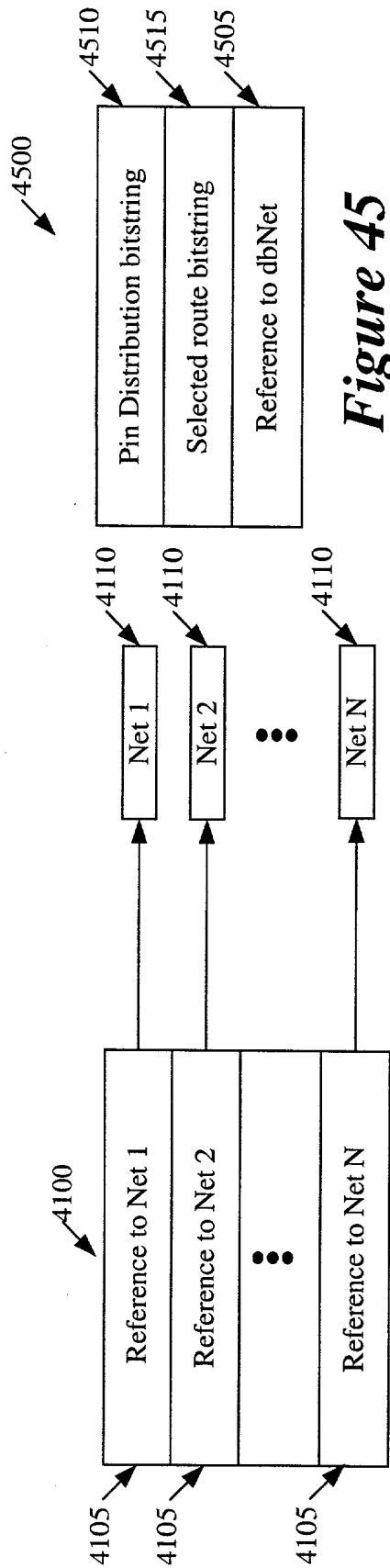


Figure 45

Figure 41

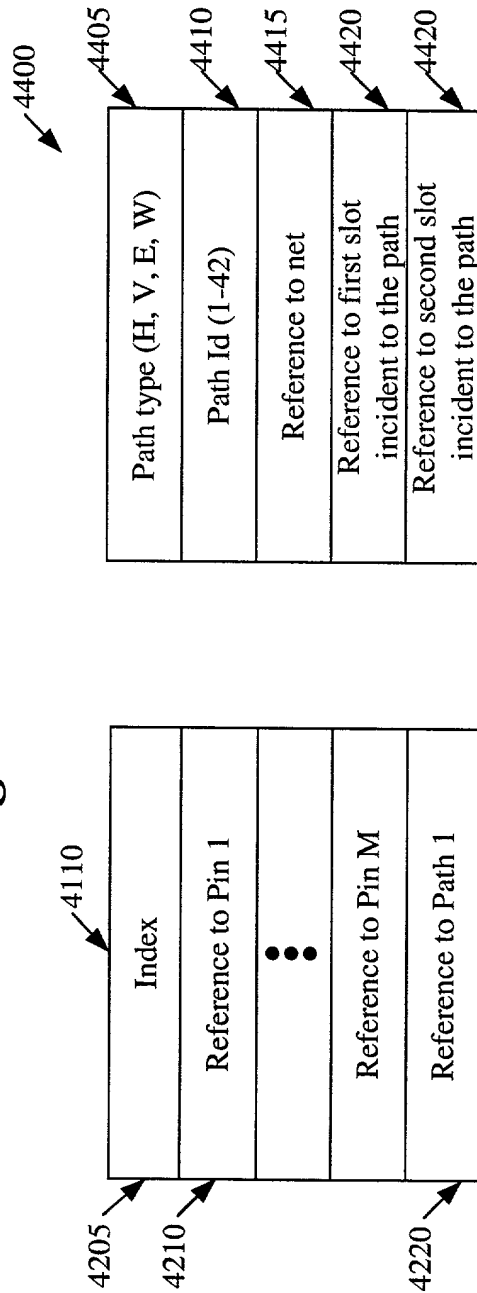


Figure 44

Figure 80

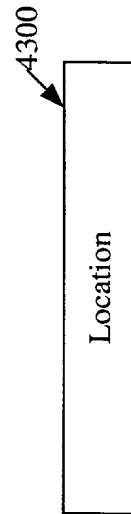
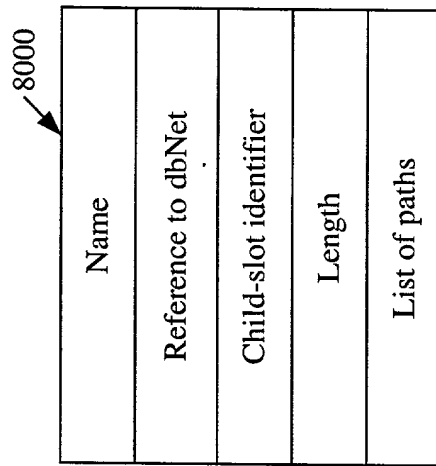


Figure 43

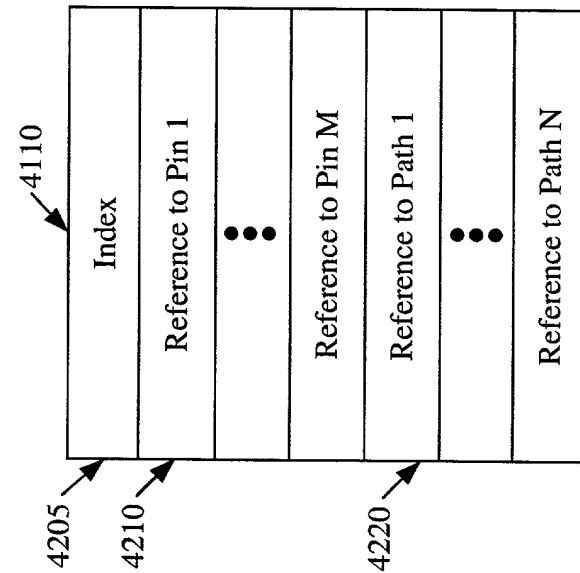


Figure 42

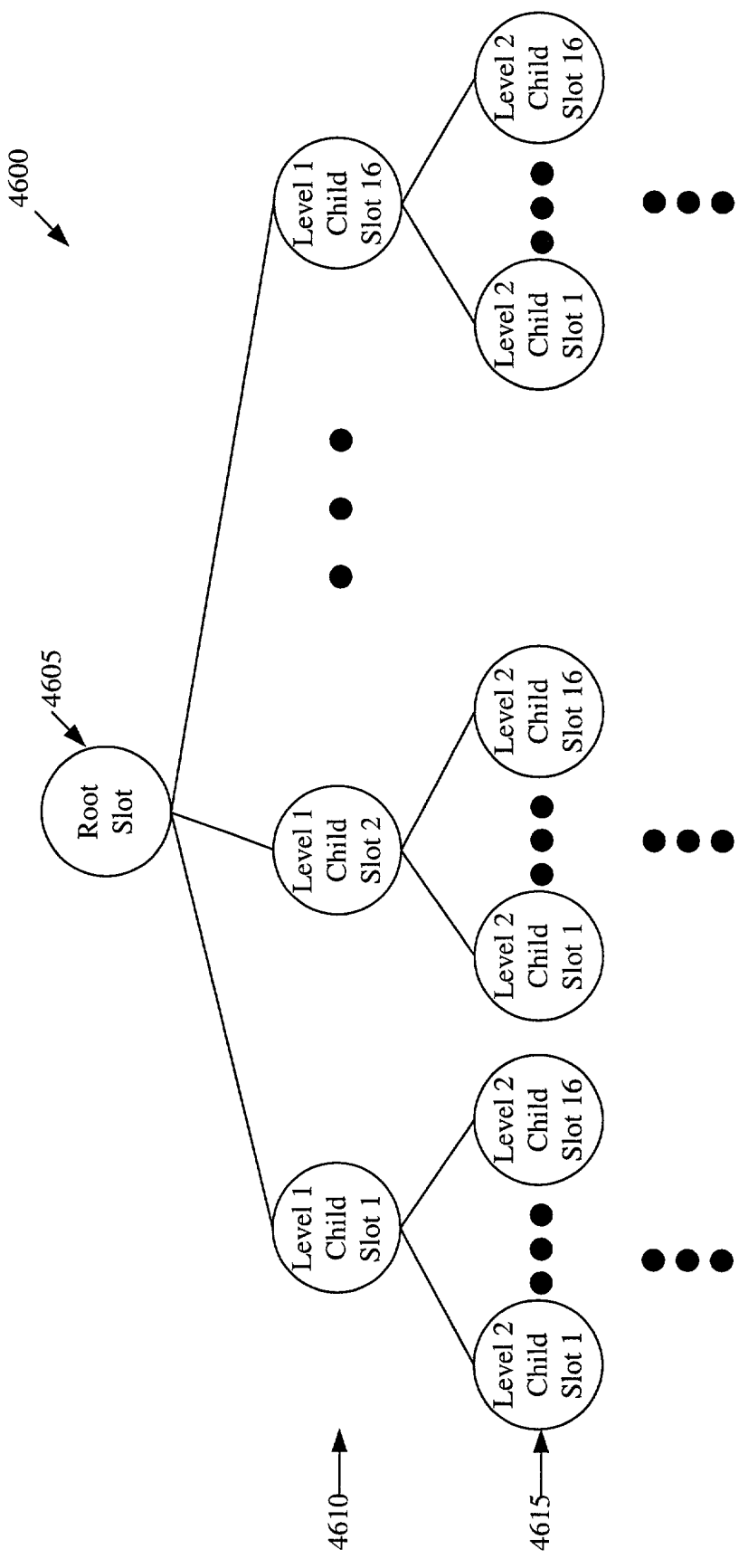


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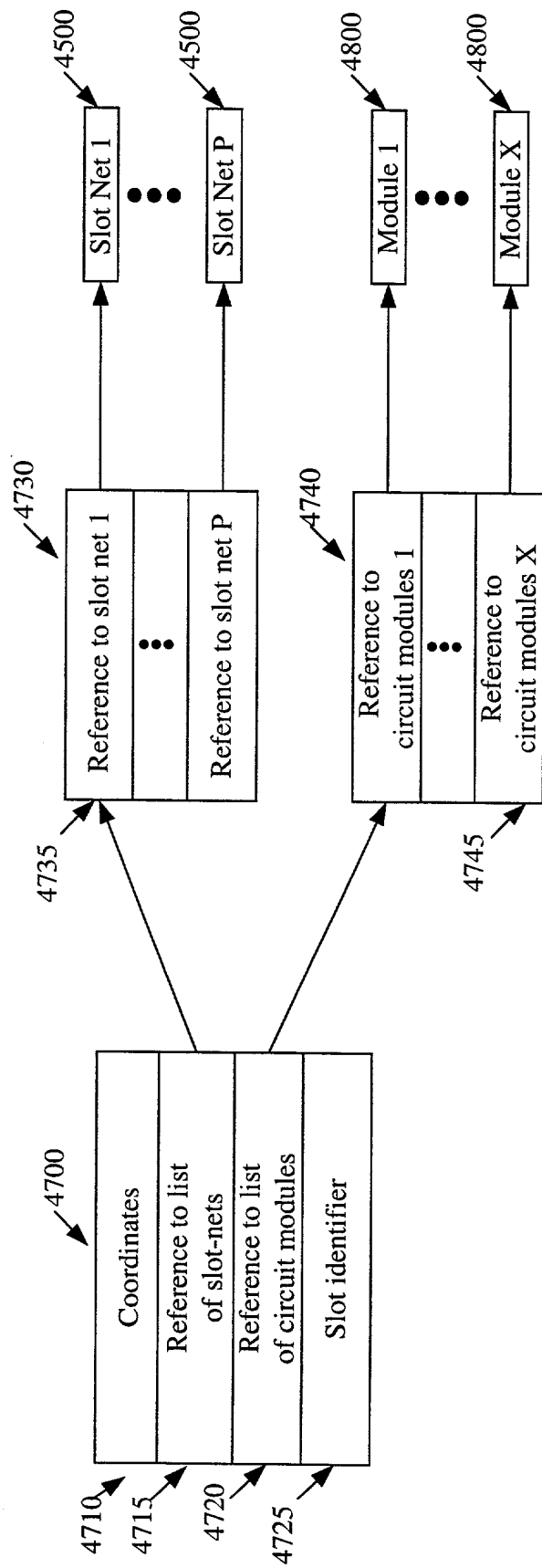


Figure 47

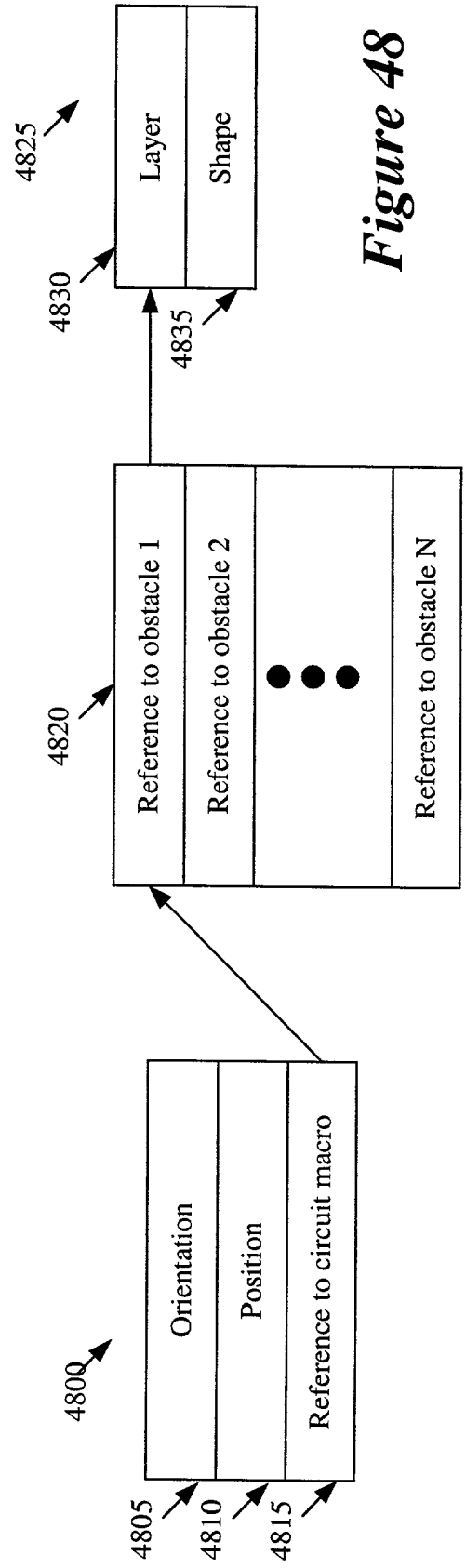


Figure 48

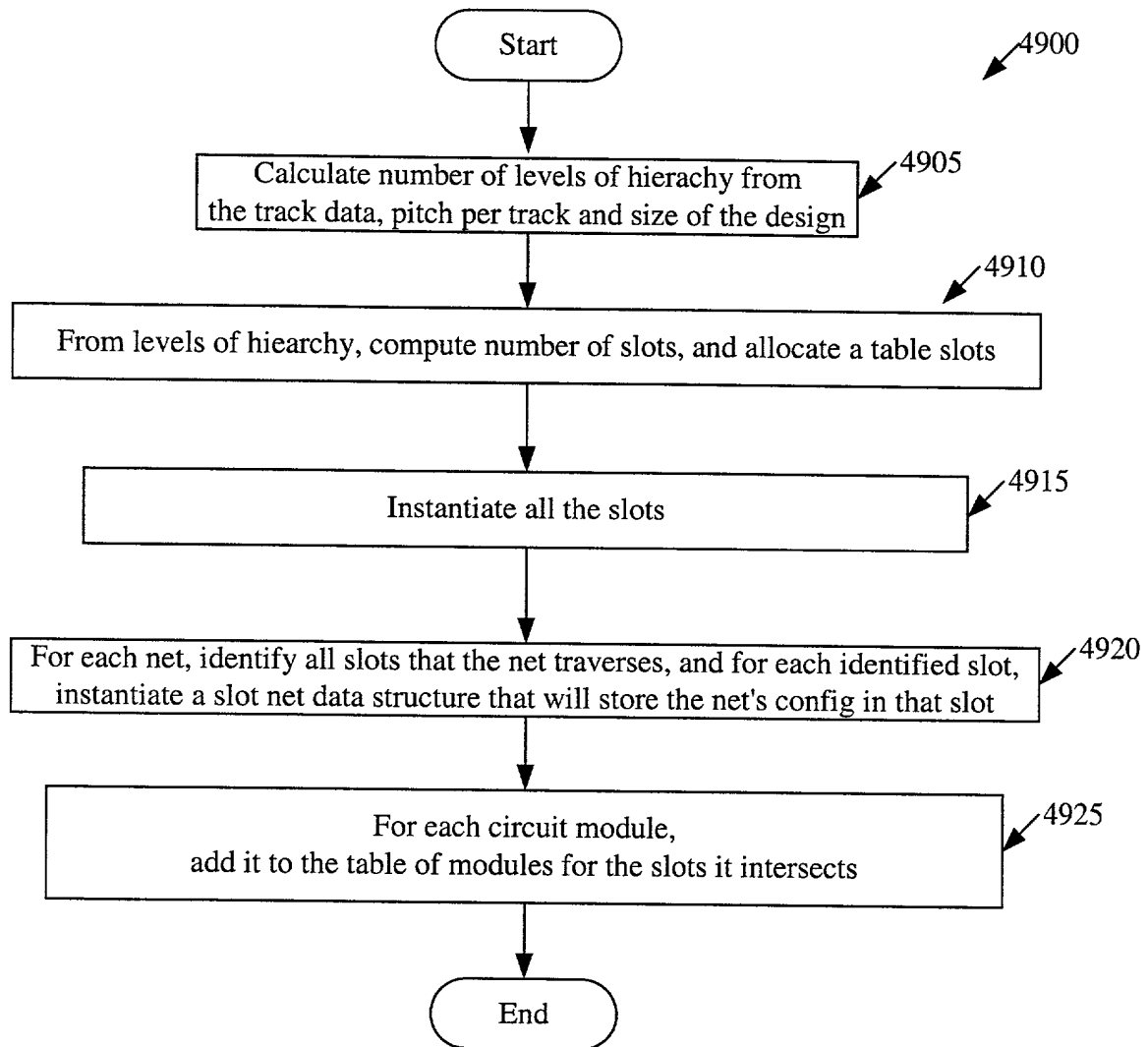


Figure 49

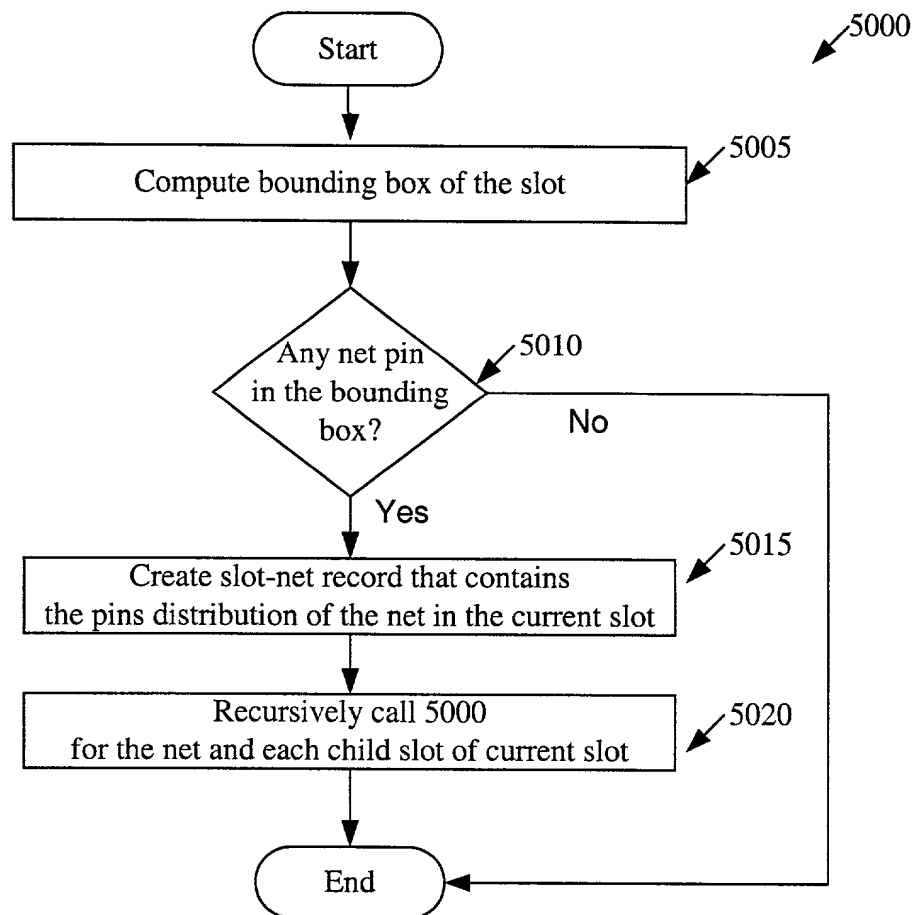


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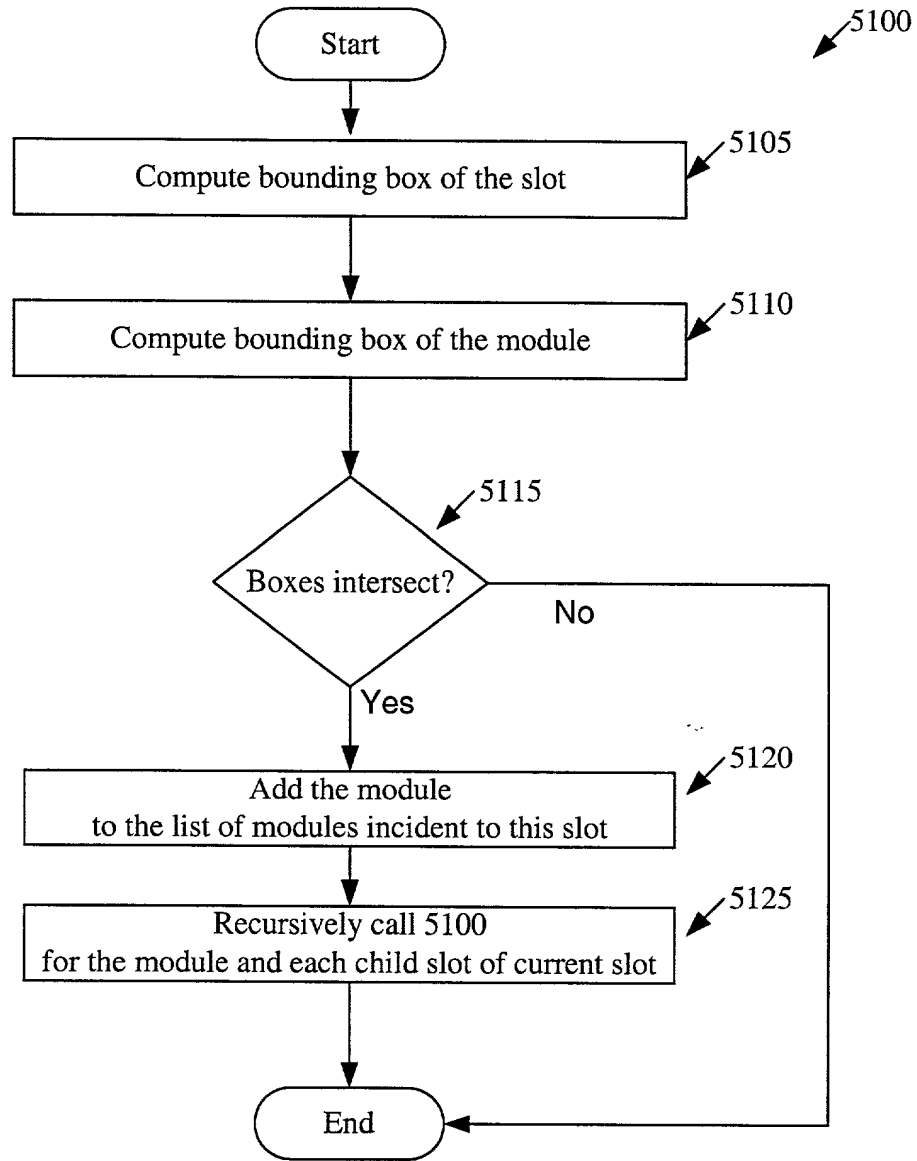


Figure 51

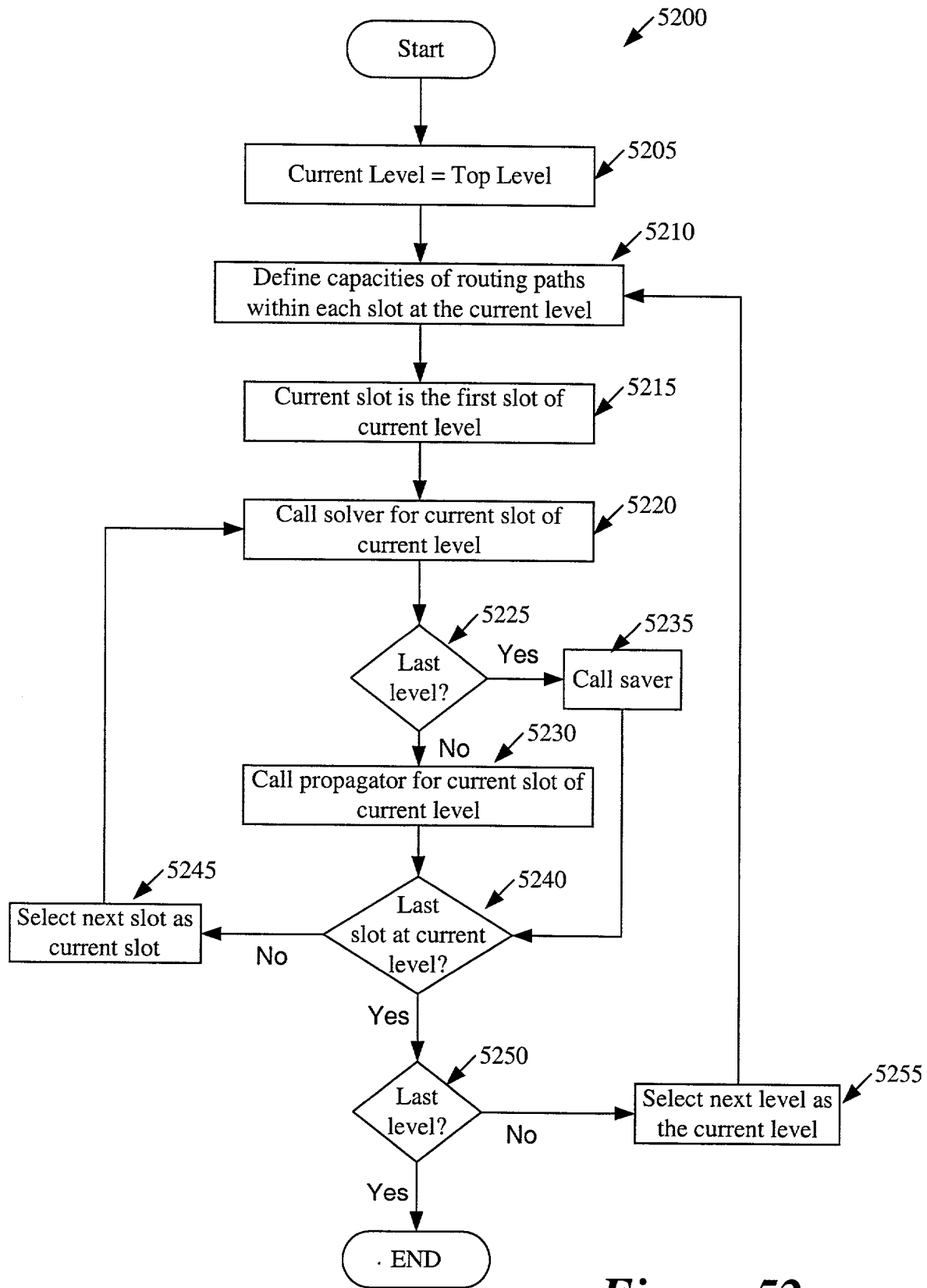


Figure 52

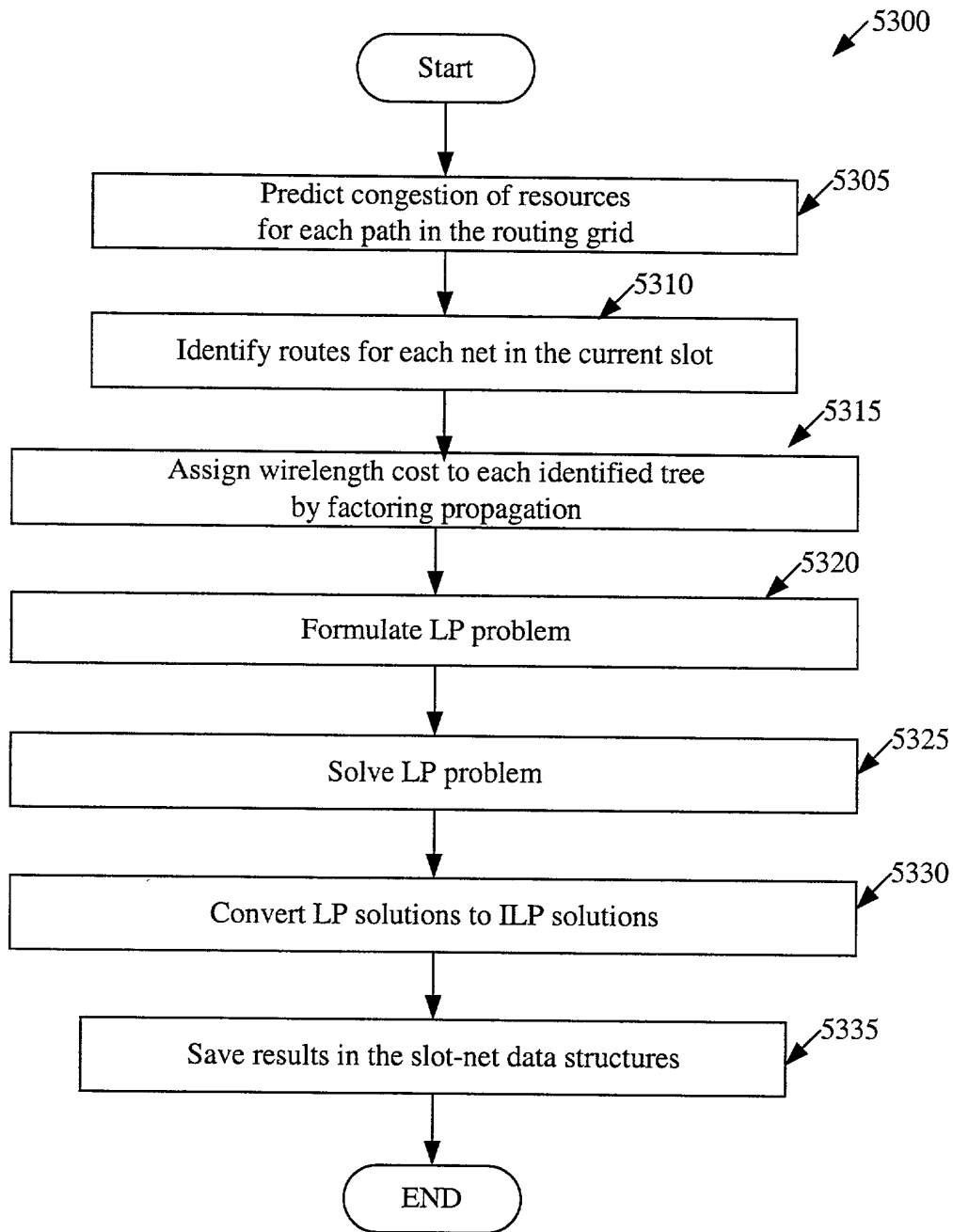


Figure 53

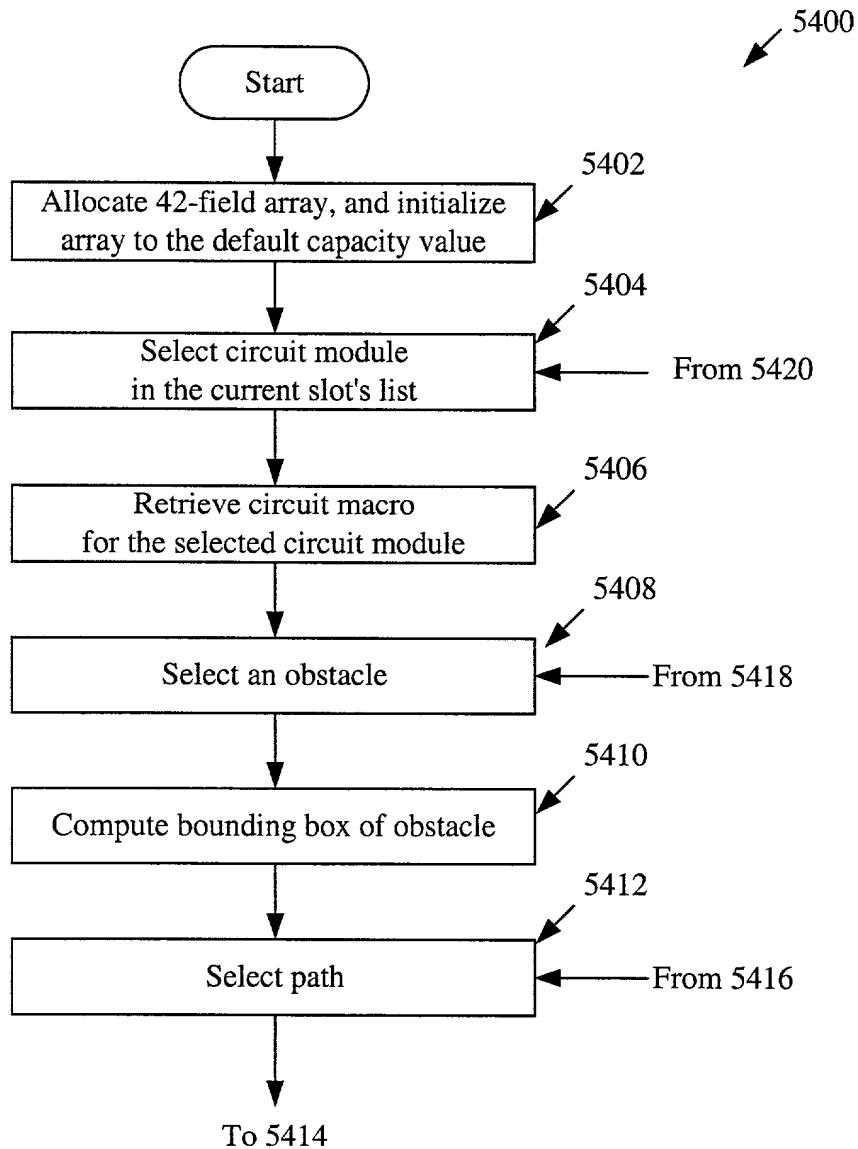


Figure 54A

Figure 54: Figure 54A
Figure 54B

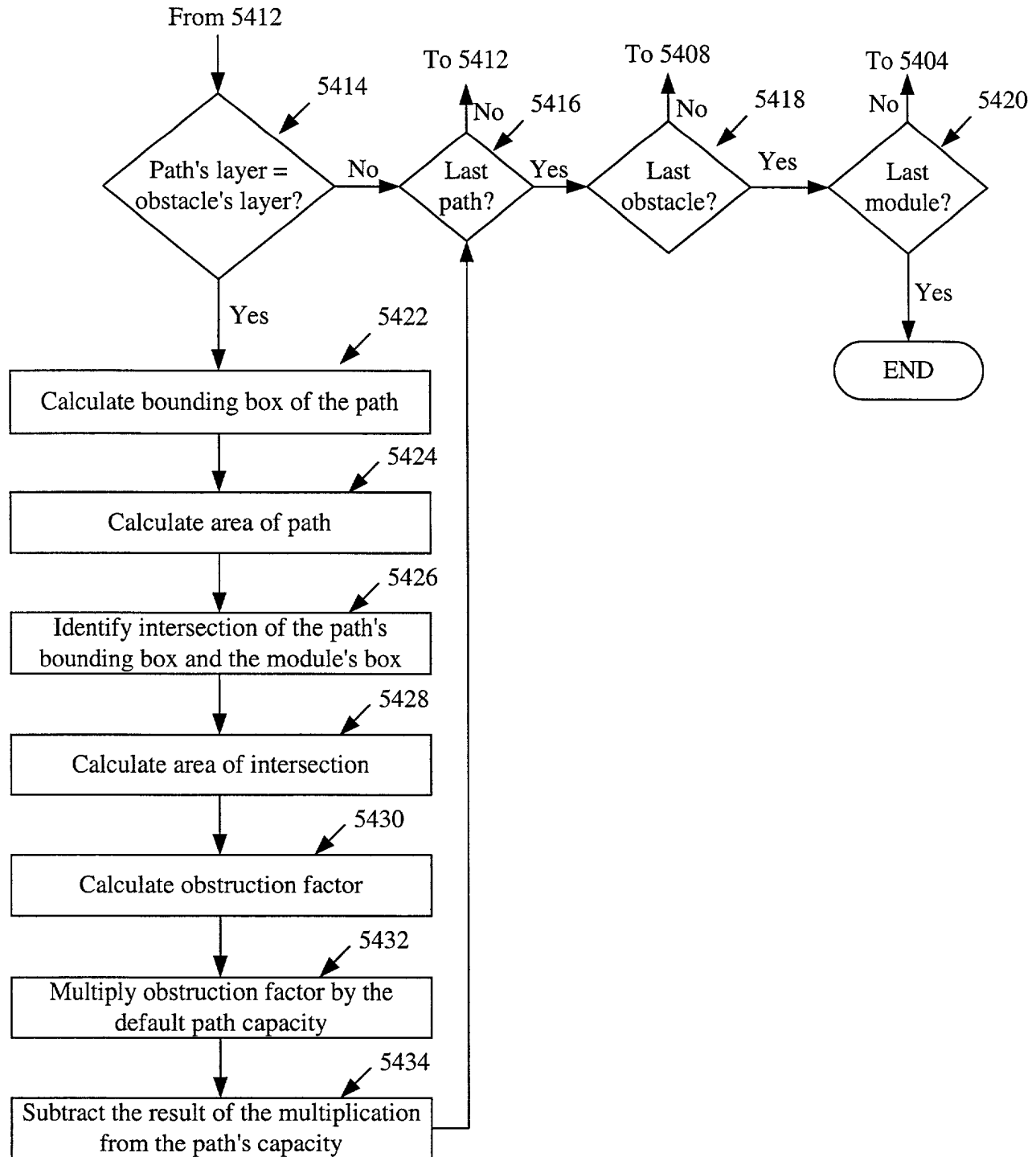


Figure 54B

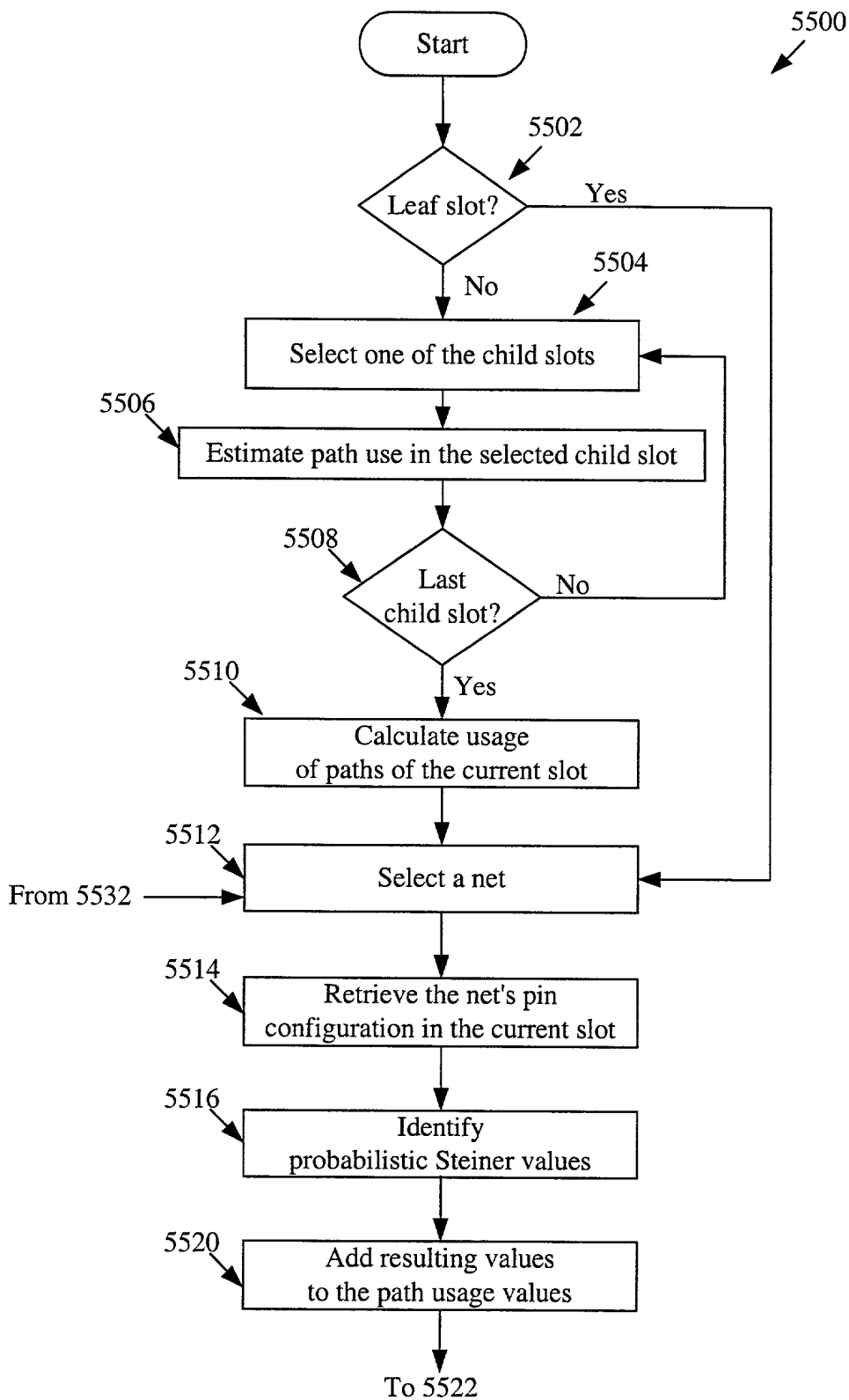


Figure 55A

**Figure 55: Figure 55A
Figure 55B**

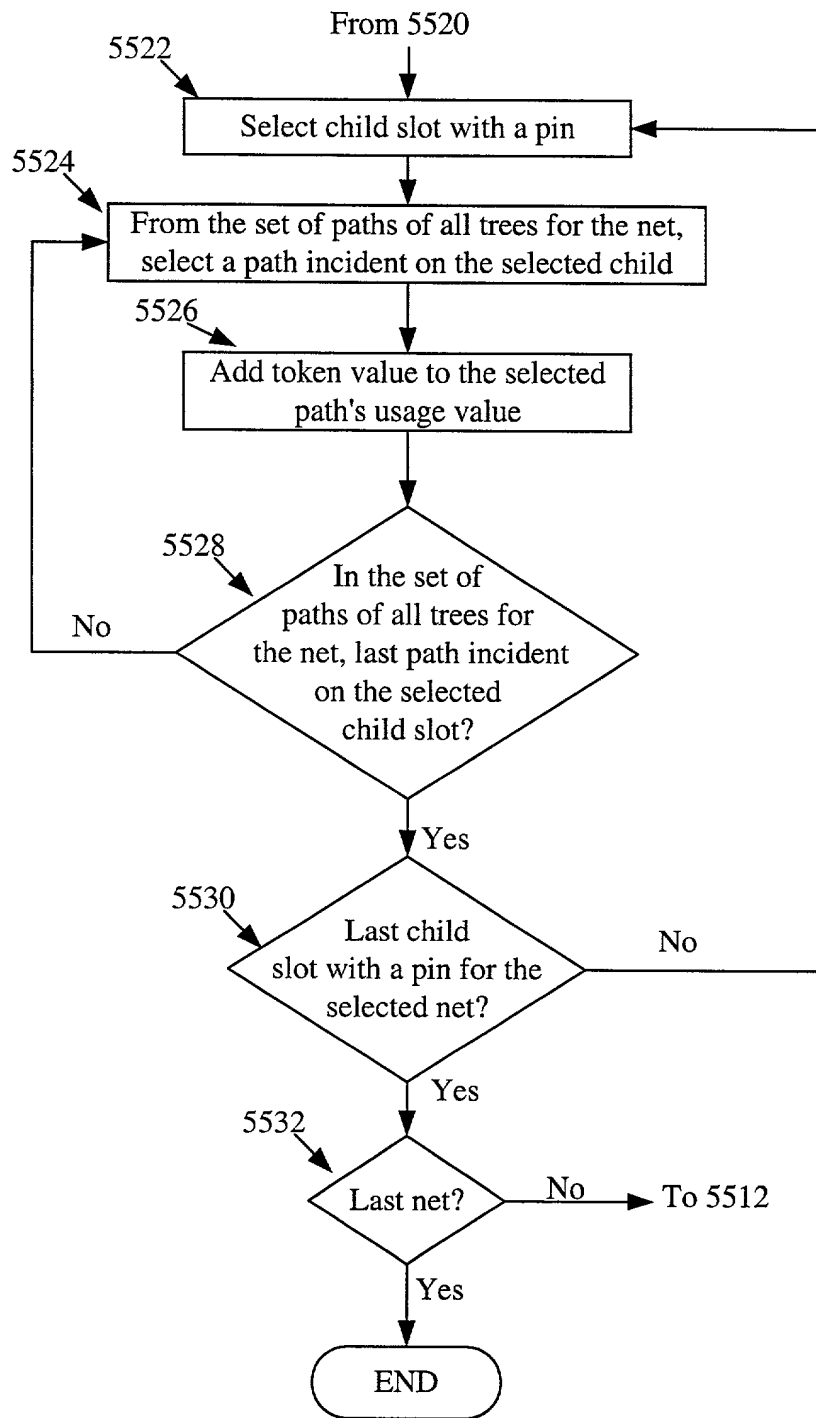


Figure 55B

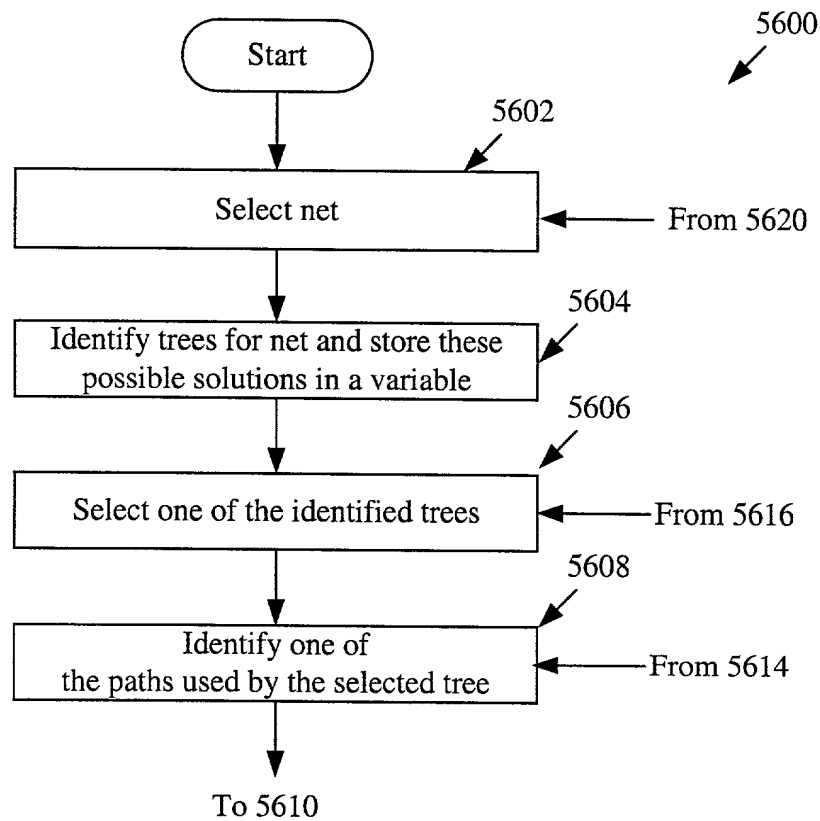


Figure 56A

Figure 56: Figure 56A
Figure 56B
Figure 56C
Figure 56D

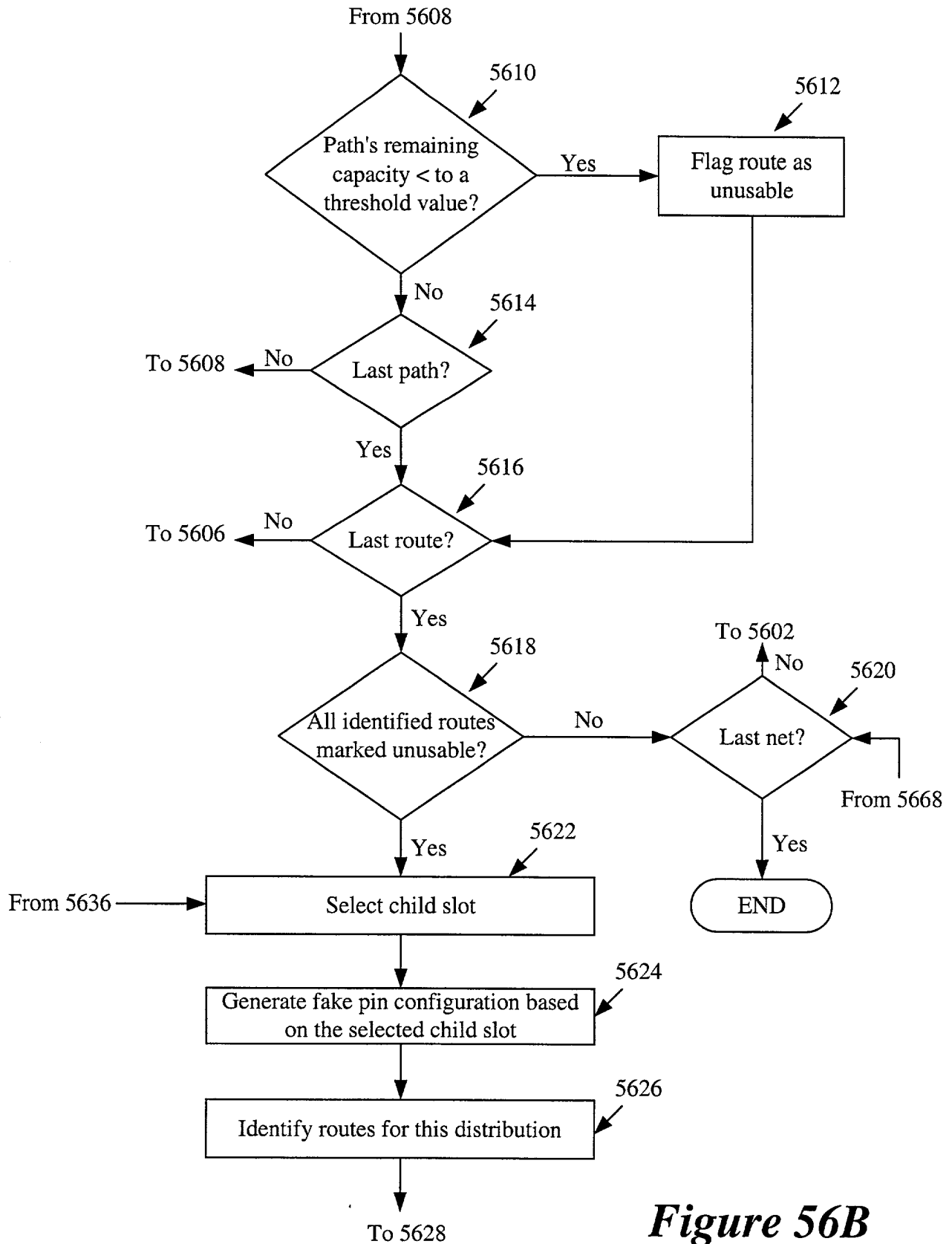


Figure 56B

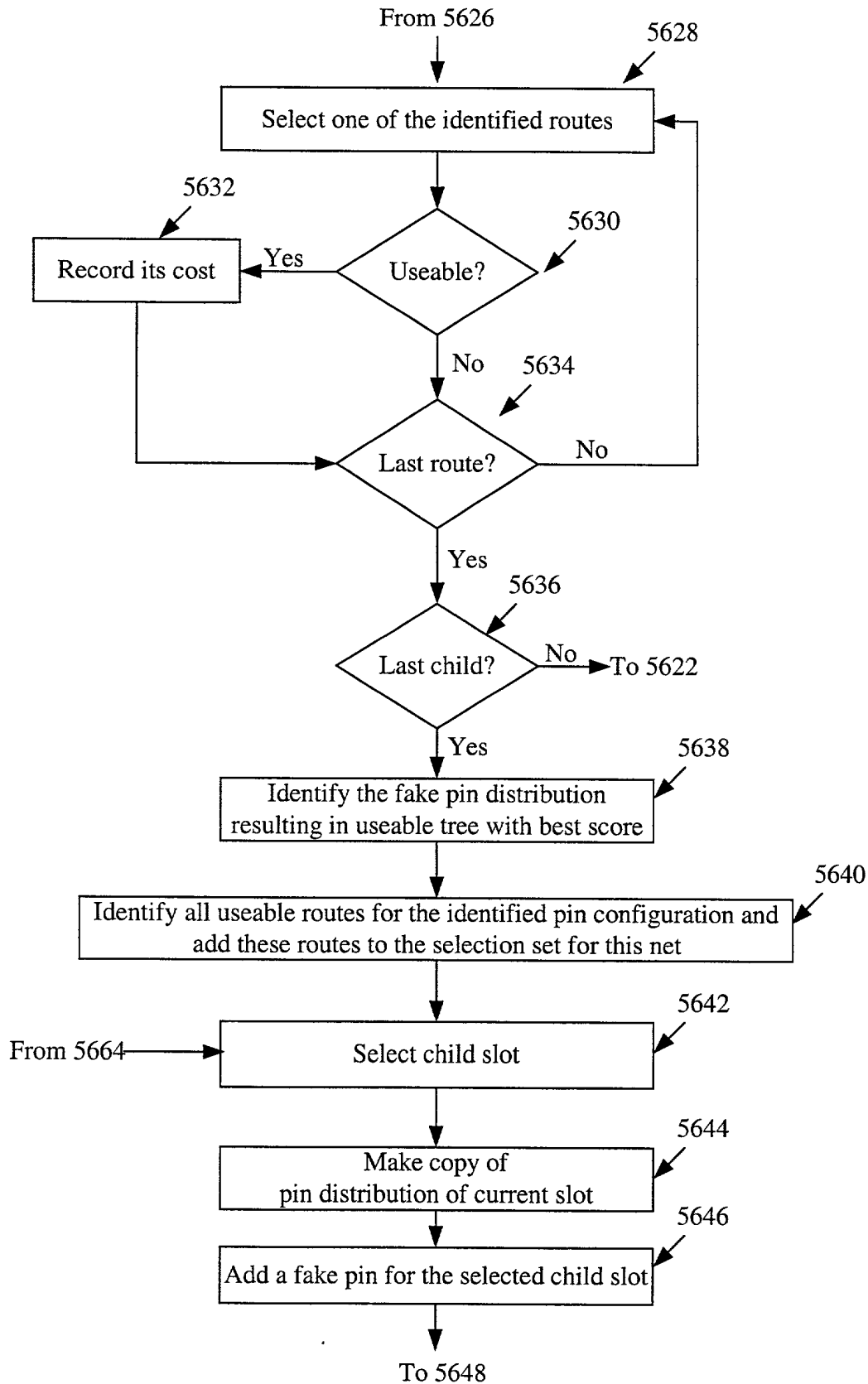


Figure 56C

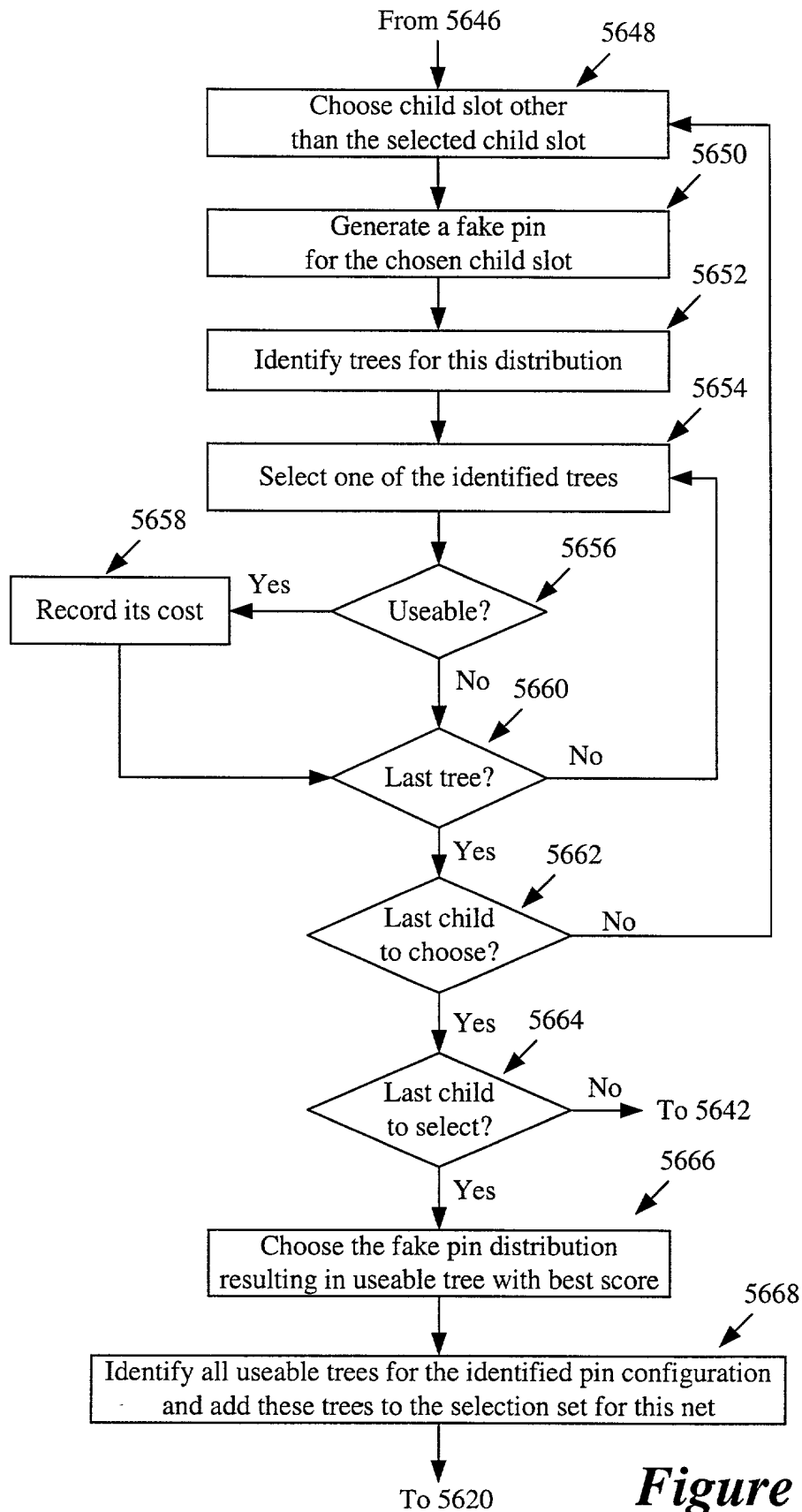


Figure 56D

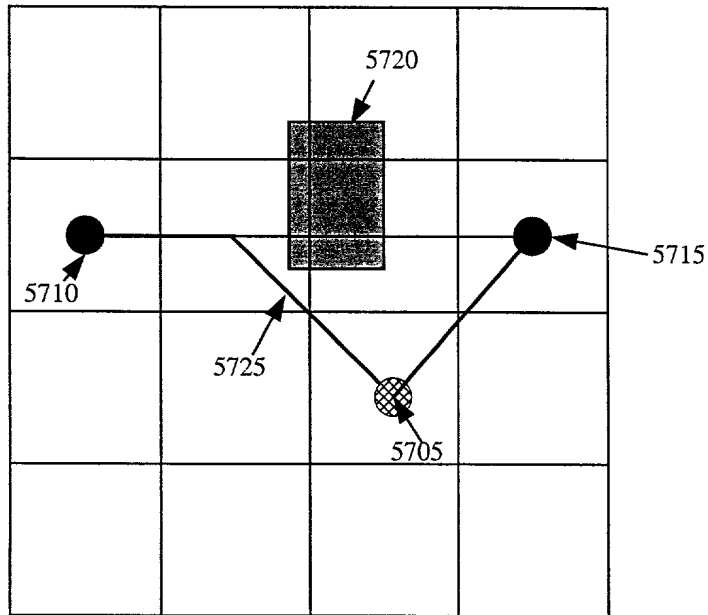


Figure 57

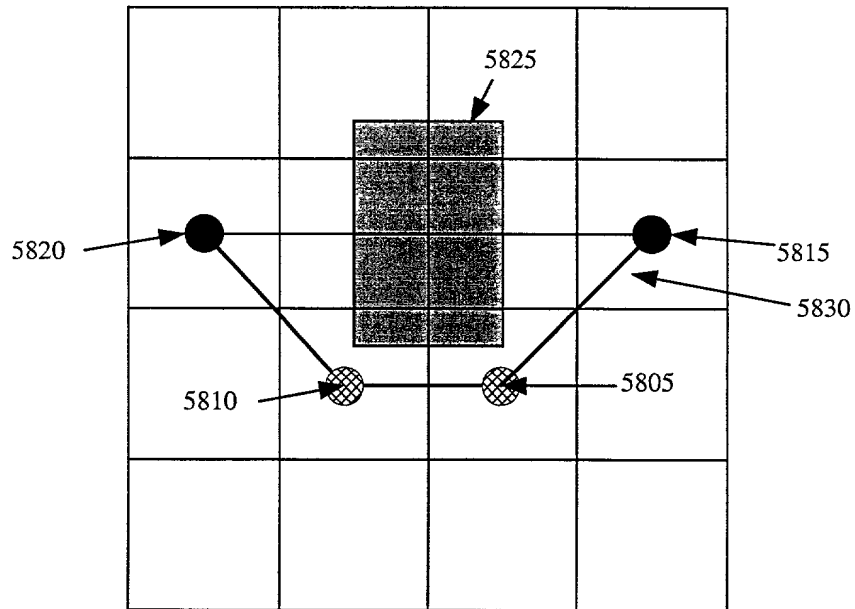


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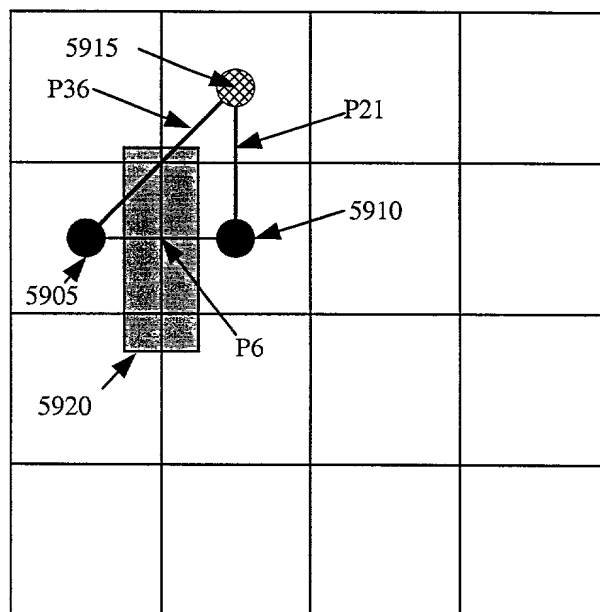


Figure 59

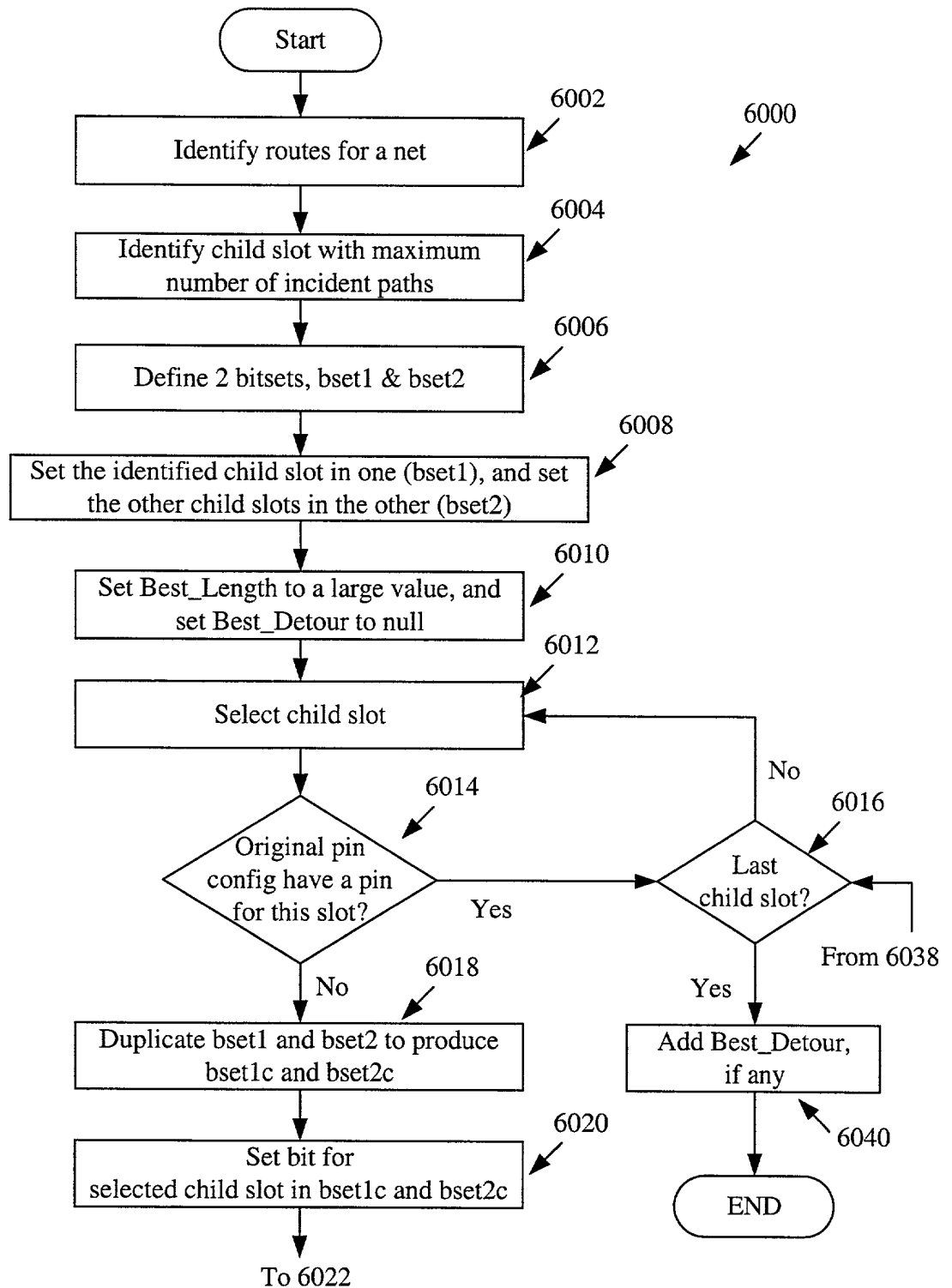


Figure 60A

Figure 60: *Figure 60A*
Figure 60B

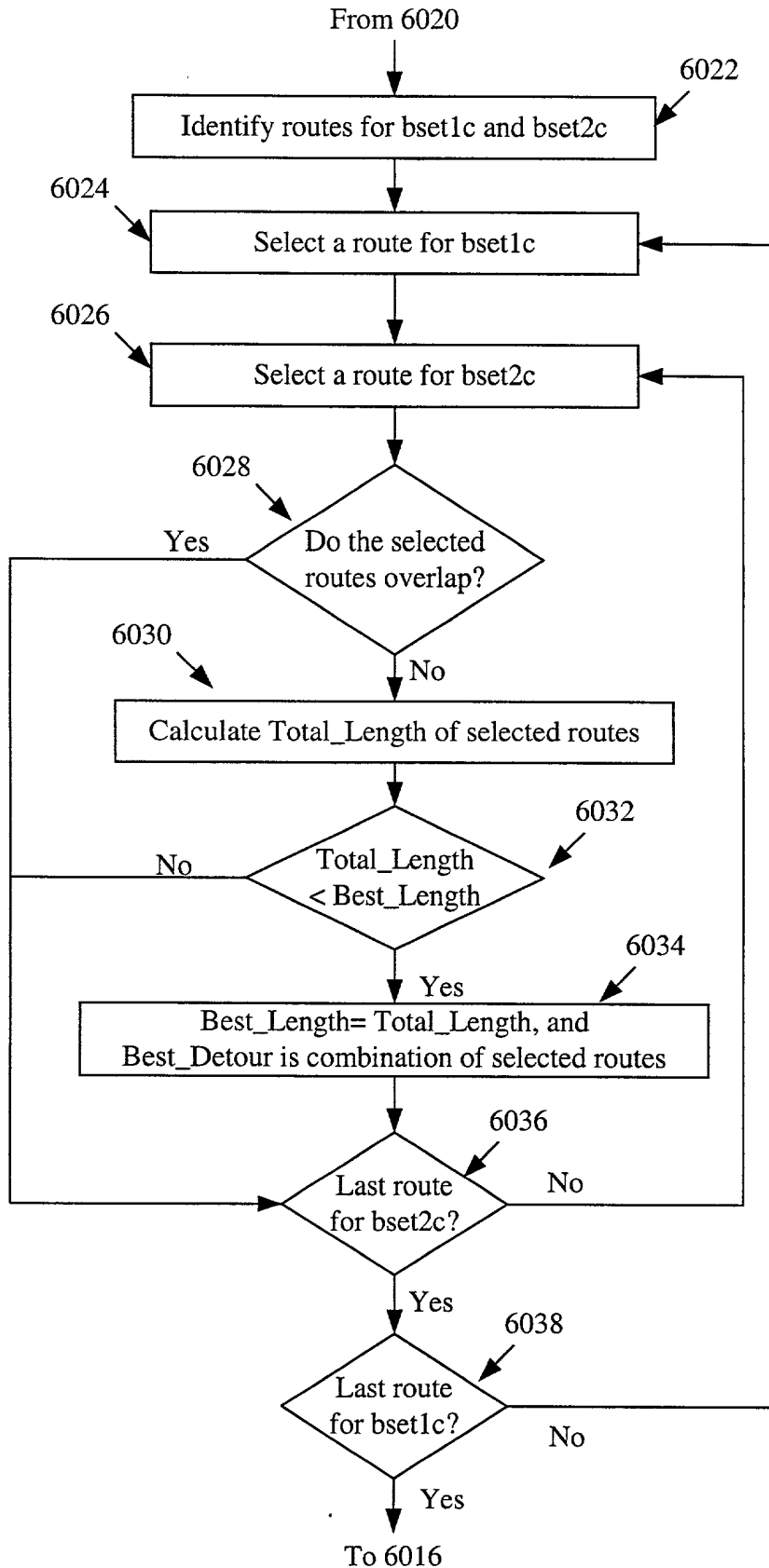


Figure 60B

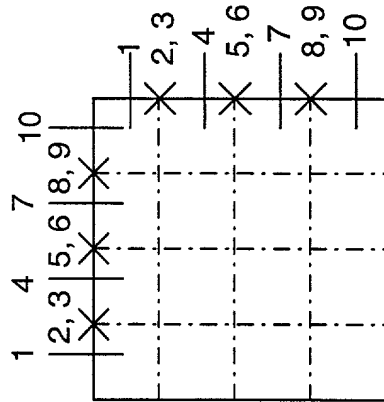


Figure 61

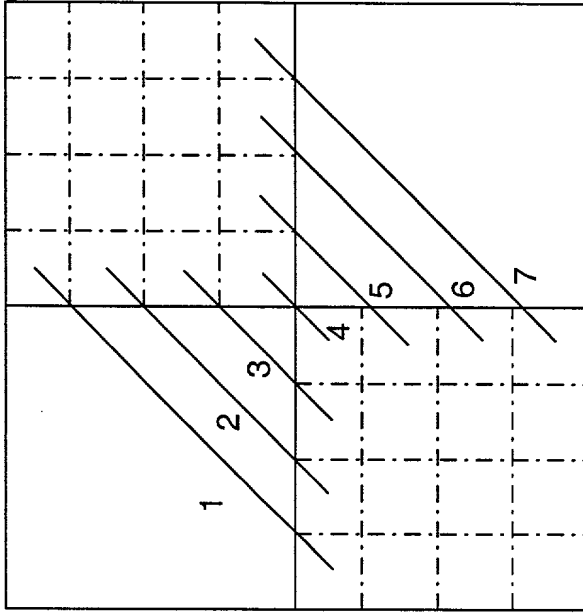


Figure 62

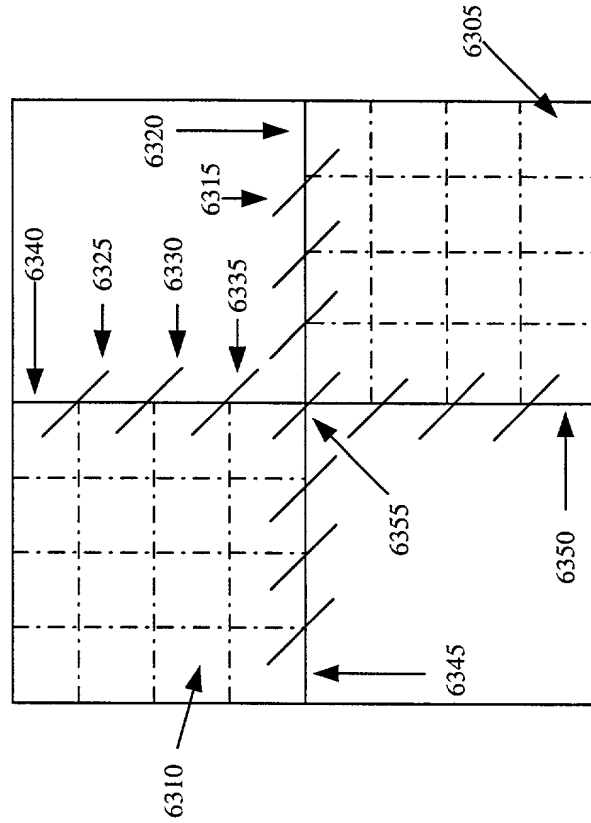


Figure 63

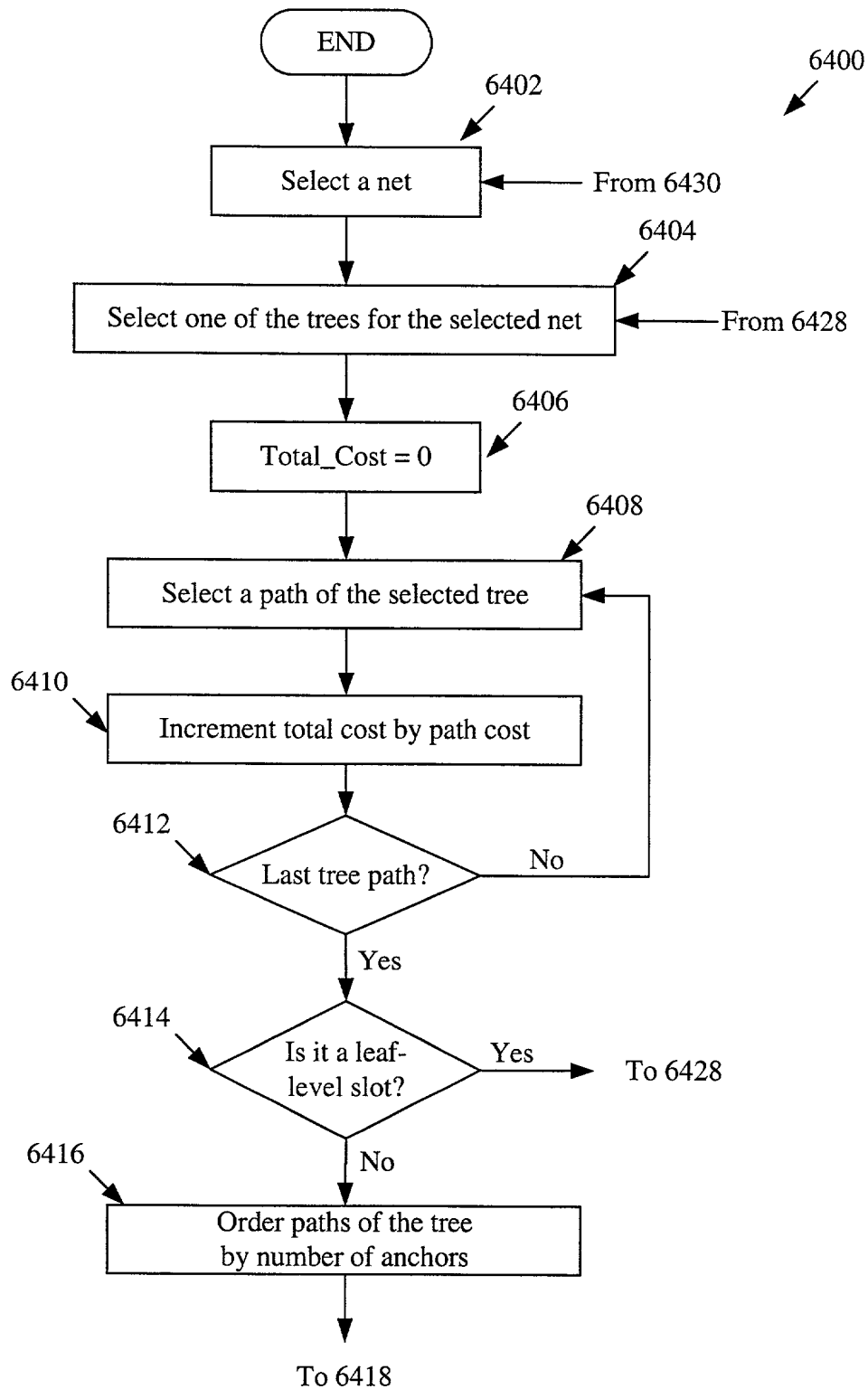


Figure 64A

Figure 64: Figure 64A
Figure 64B

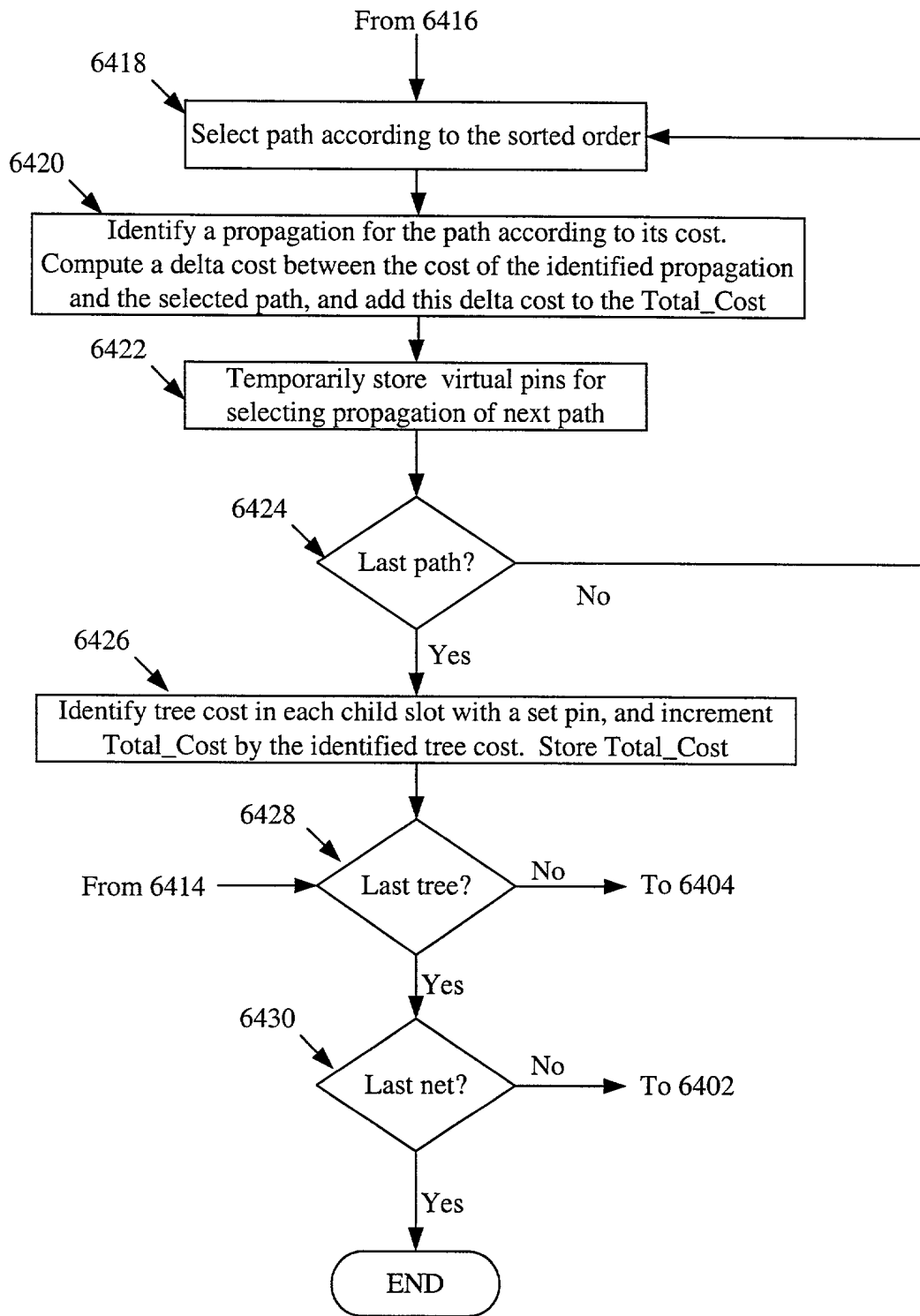


Figure 64B

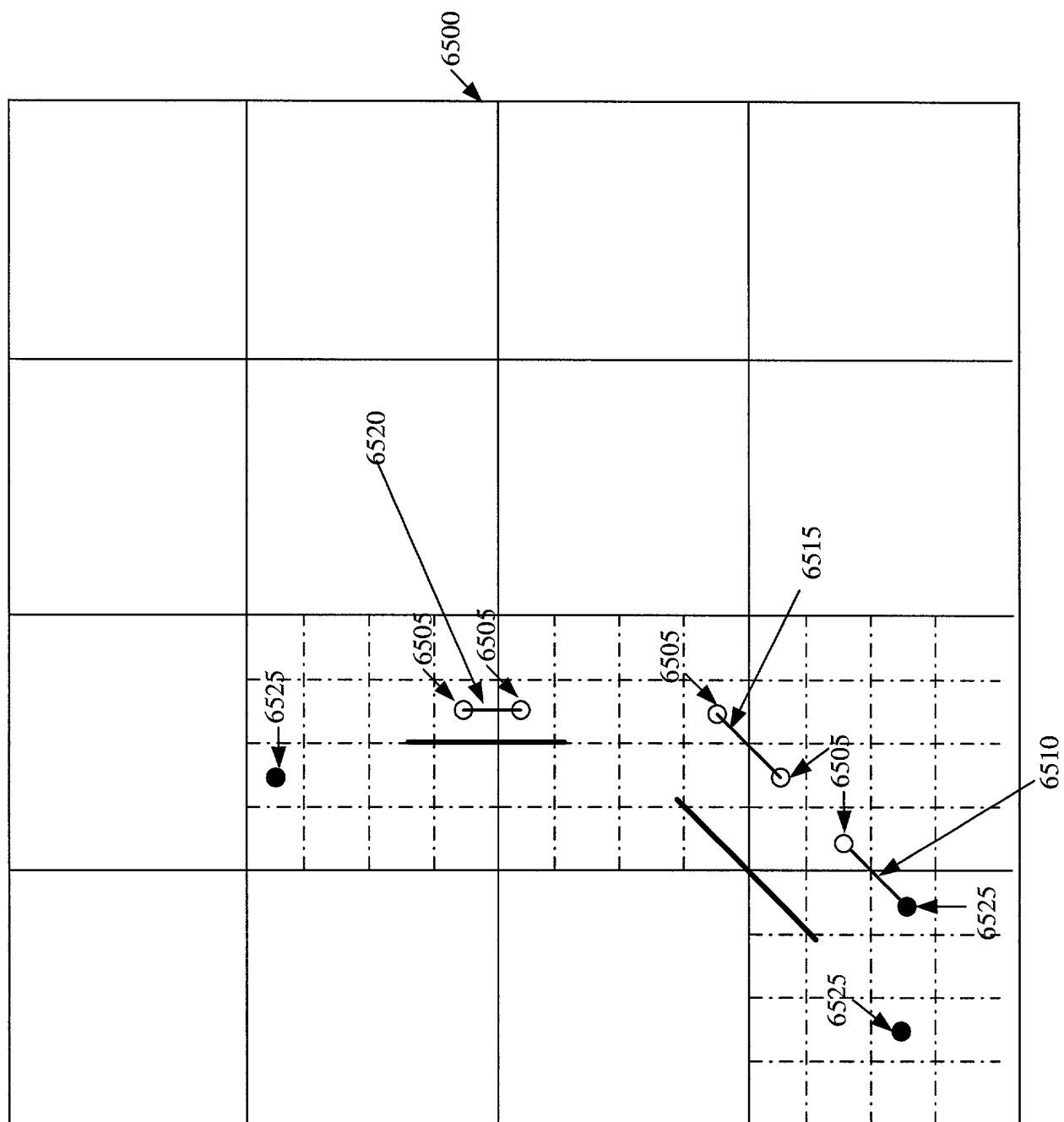


Figure 65

FIG. 66 is a schematic diagram of a grid system 6600. The grid system 6600 includes a grid 6610 and a path 6615. The path 6615 starts at a point 6605 and ends at a point 6610. The path 6615 is defined by a series of connected line segments. The path 6615 is labeled P17.

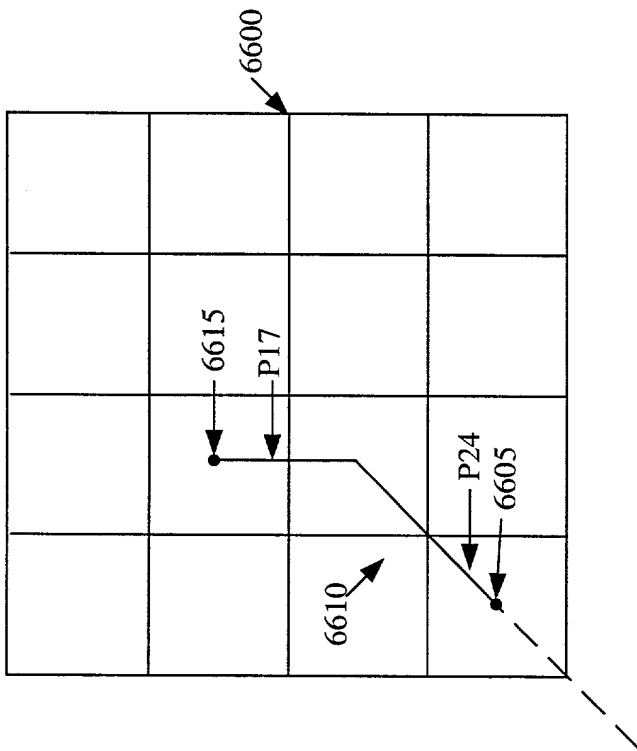


Figure 66

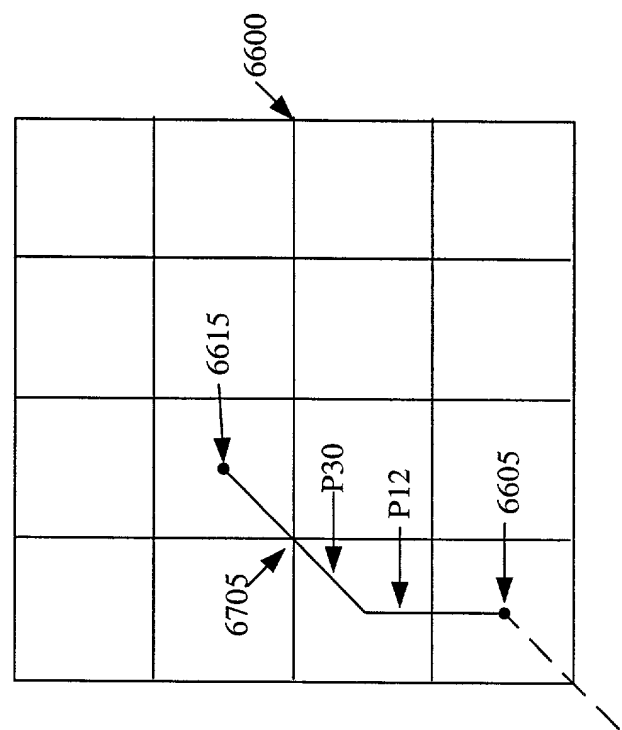


Figure 67

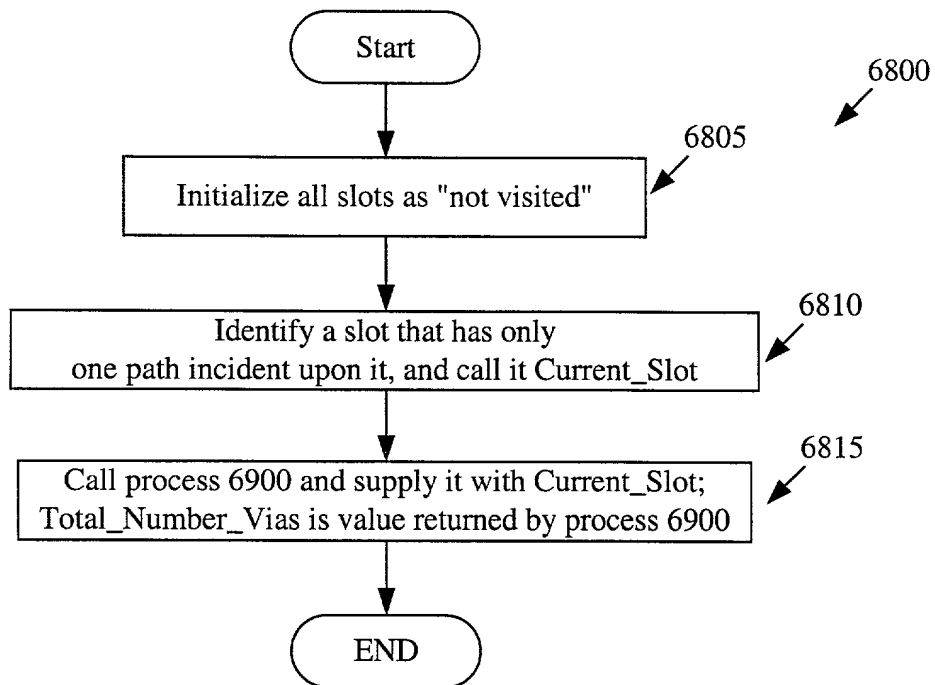


Figure 68

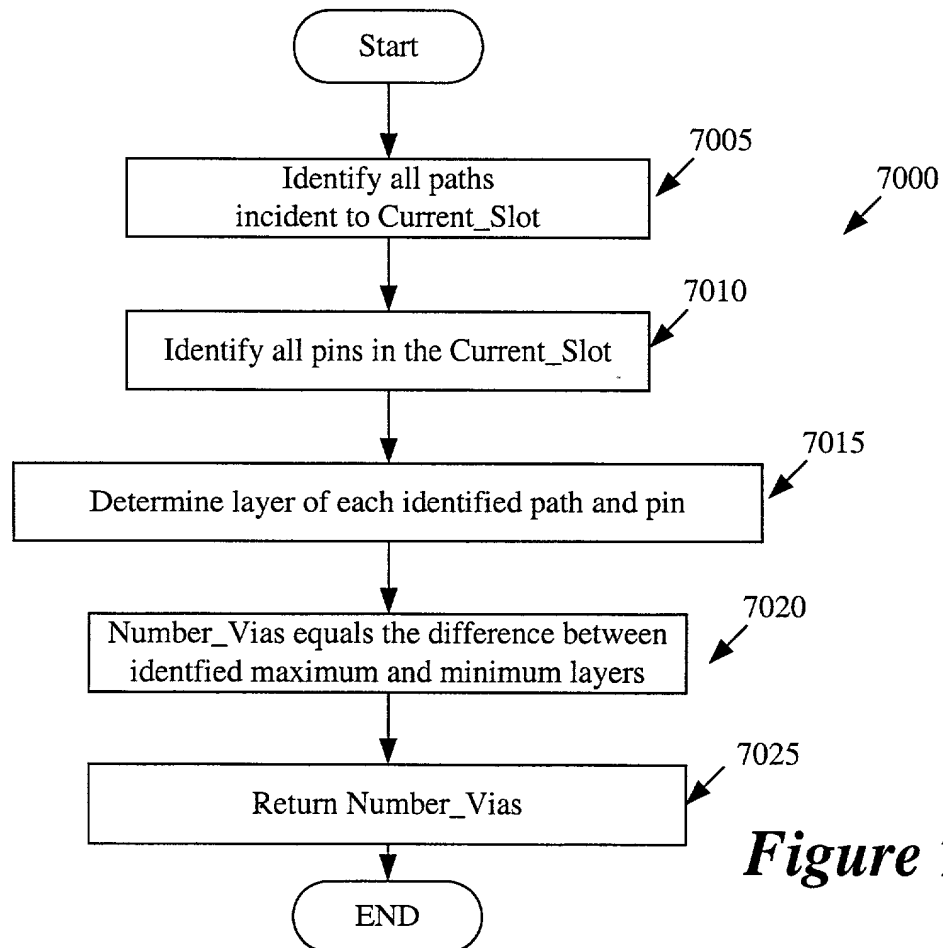


Figure 70

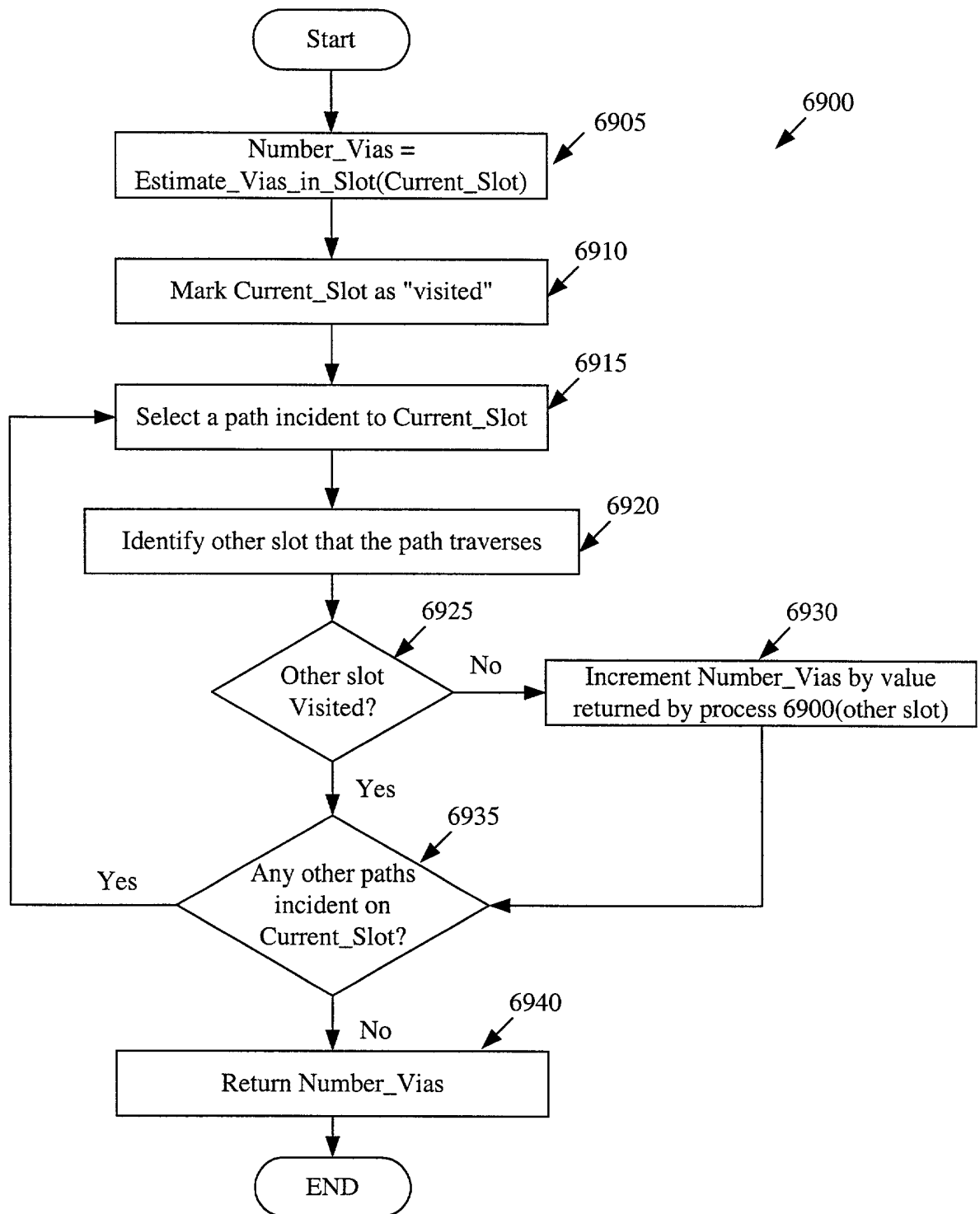


Figure 69

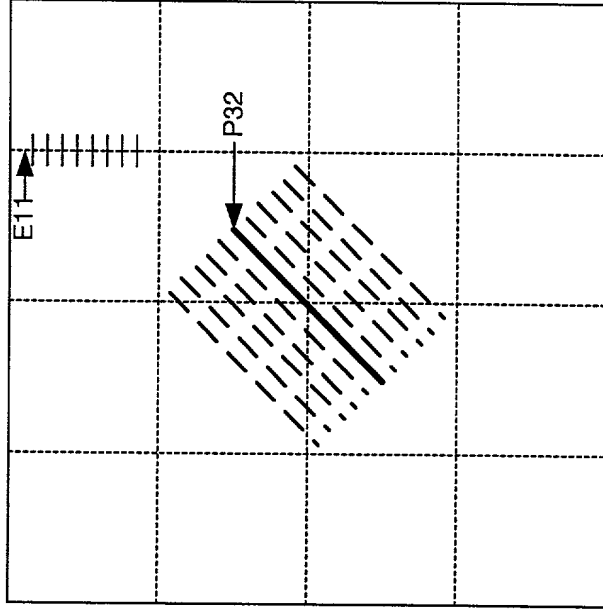


Figure 71

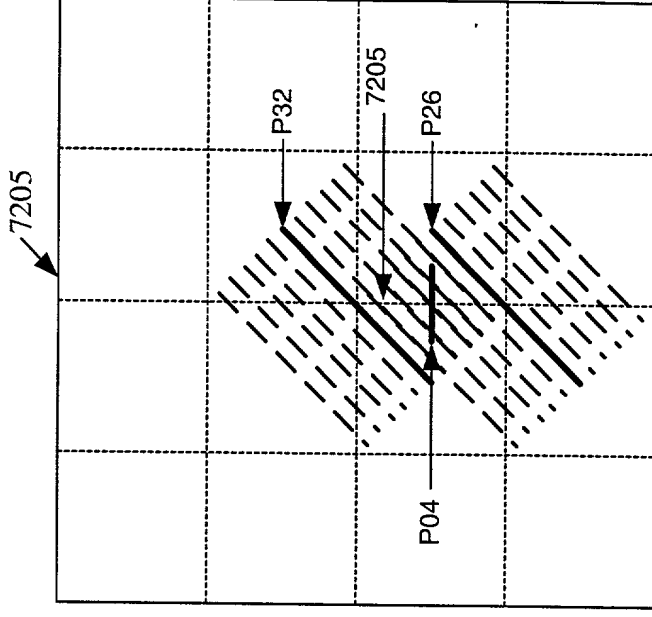


Figure 72

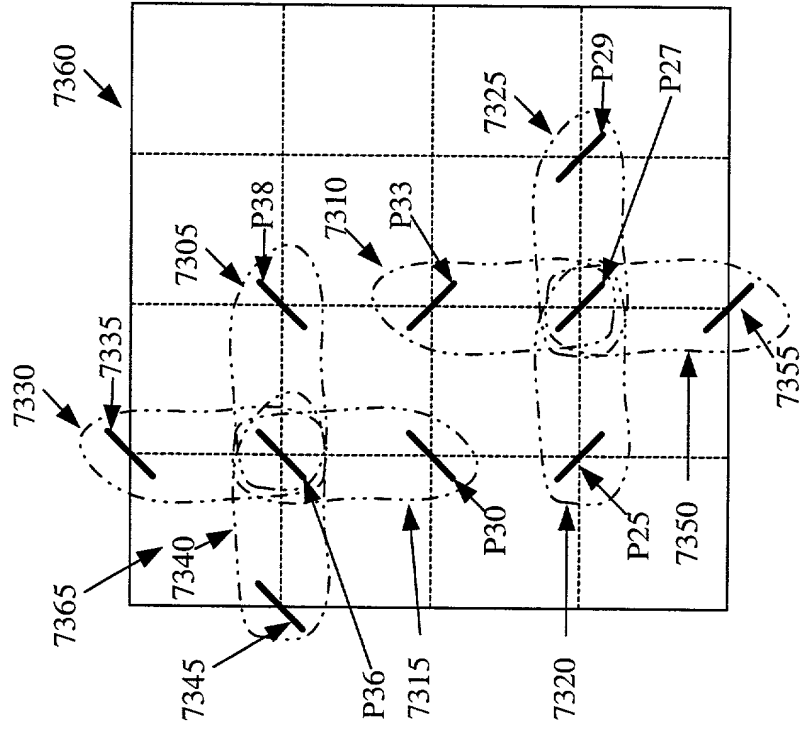


Figure 73

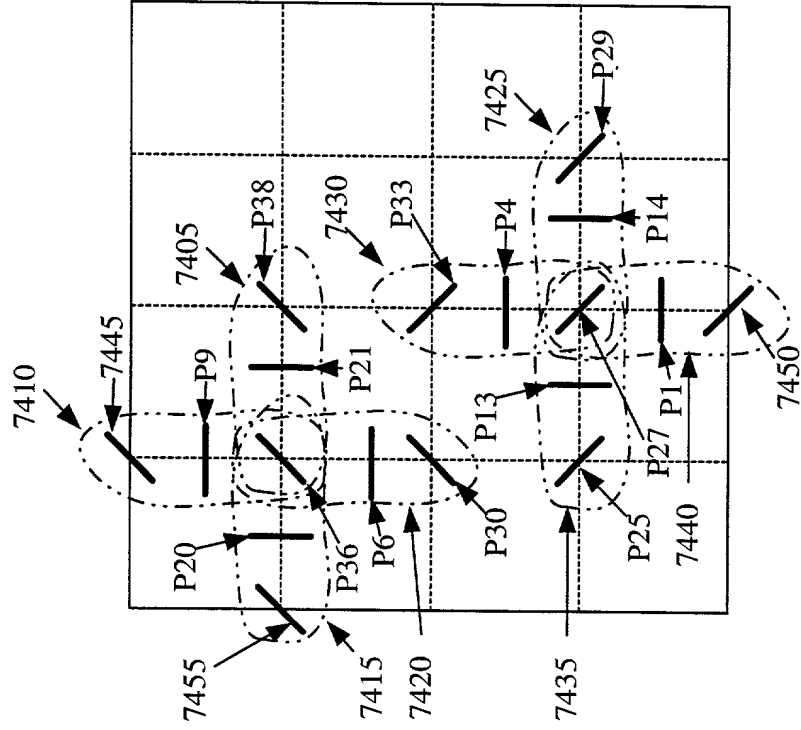


Figure 74

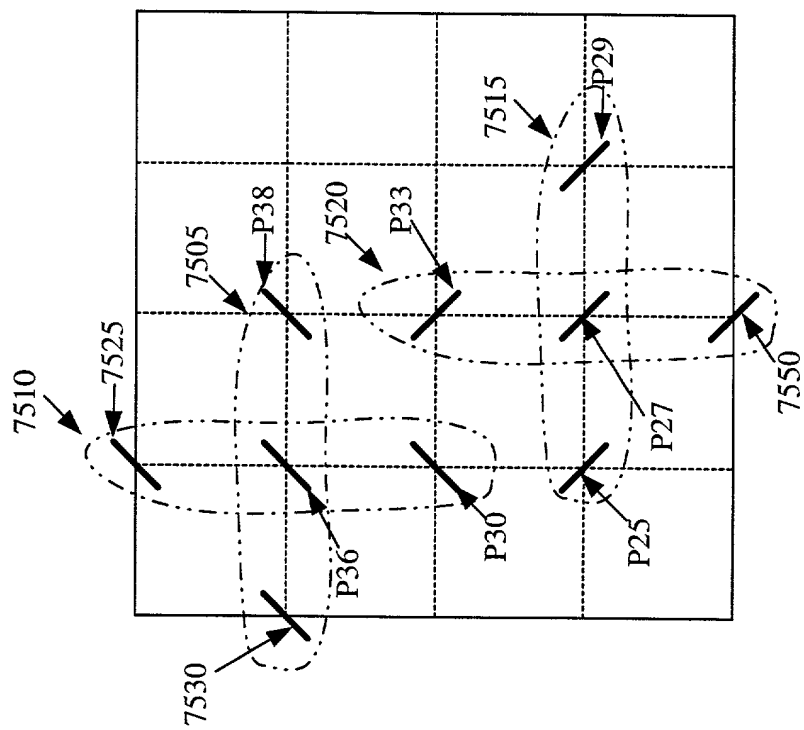


Figure 75

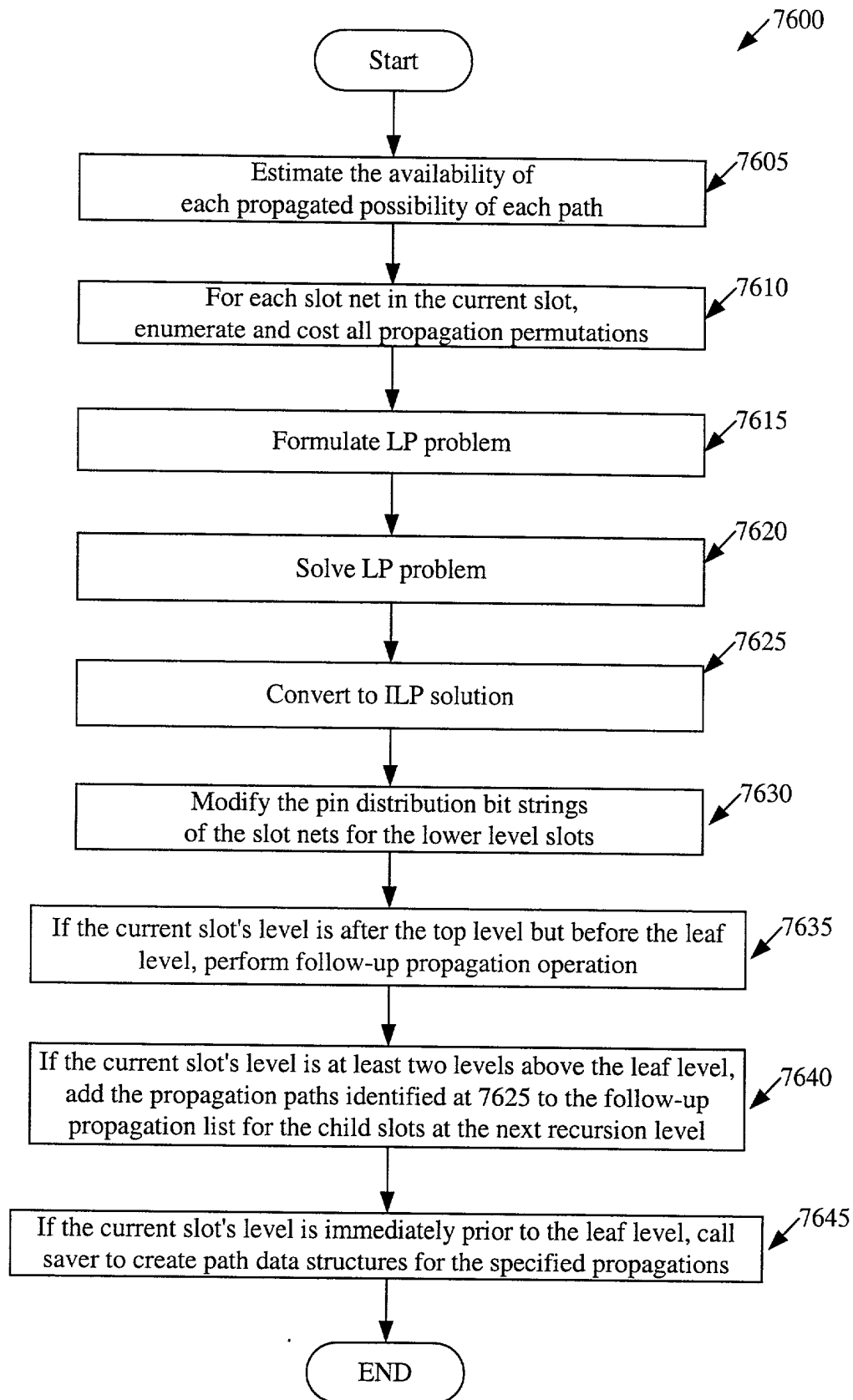


Figure 76

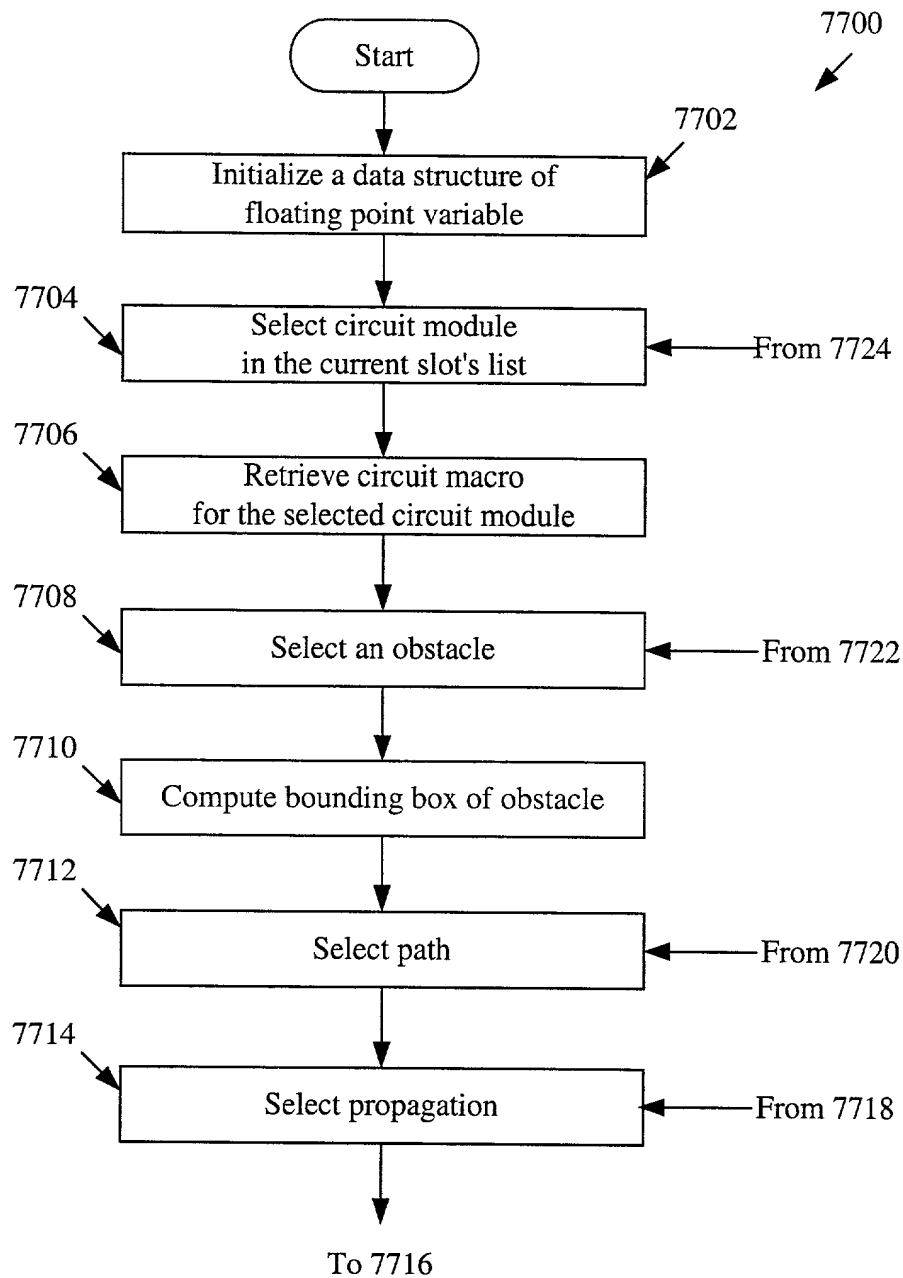


Figure 77A

Figure 77: $\frac{\text{Figure 77A}}{\text{Figure 77B}}$

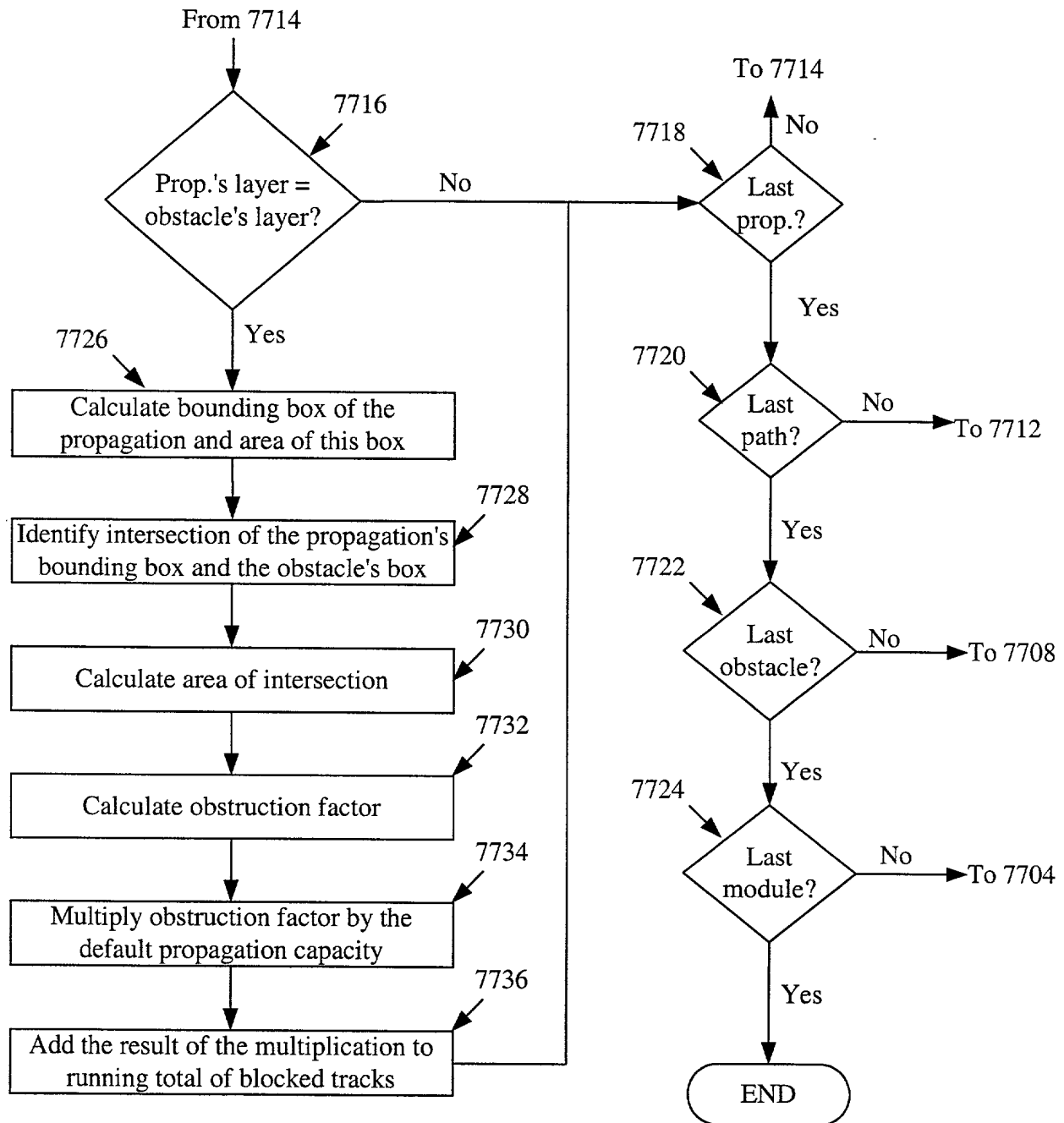


Figure 77B

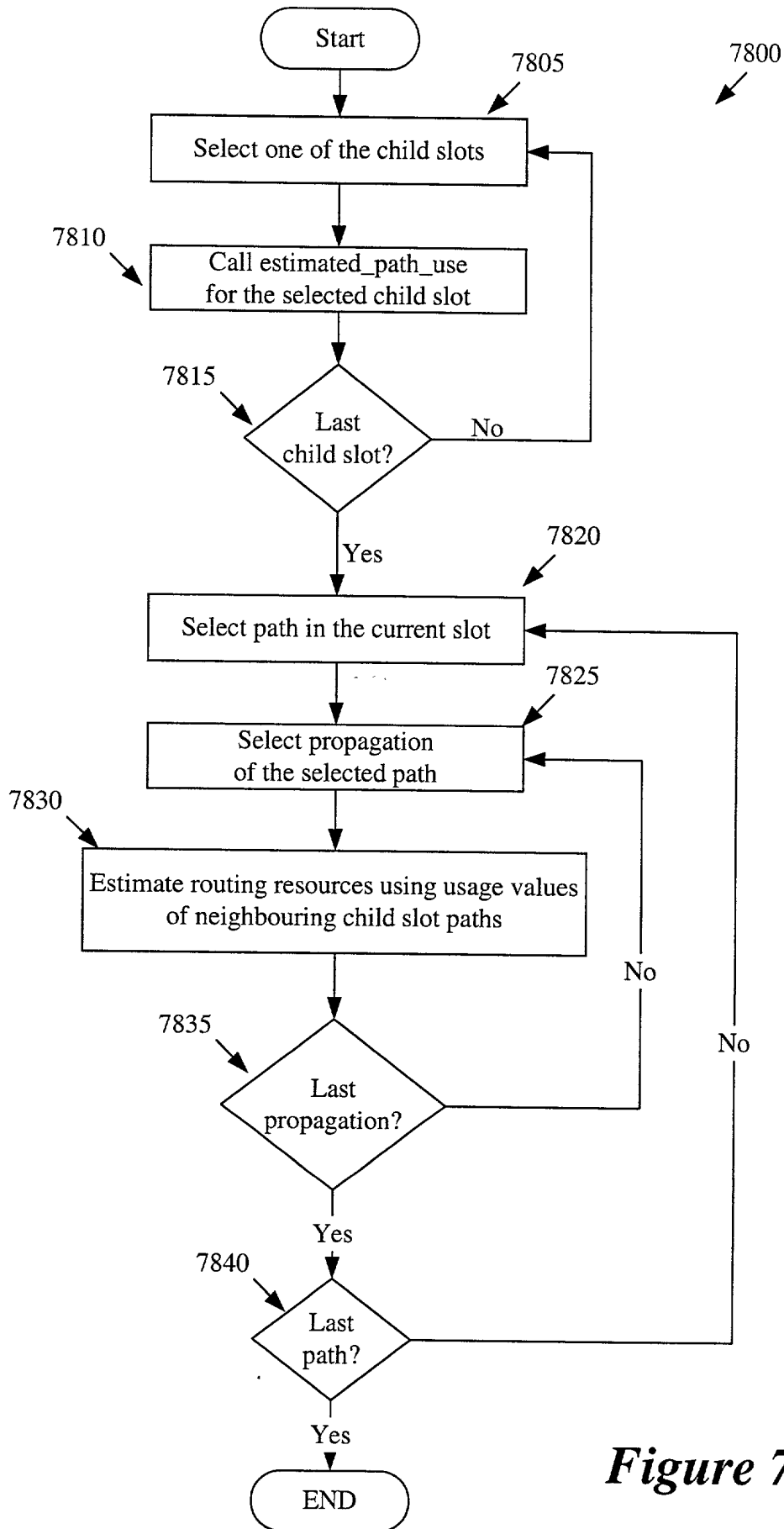


Figure 78

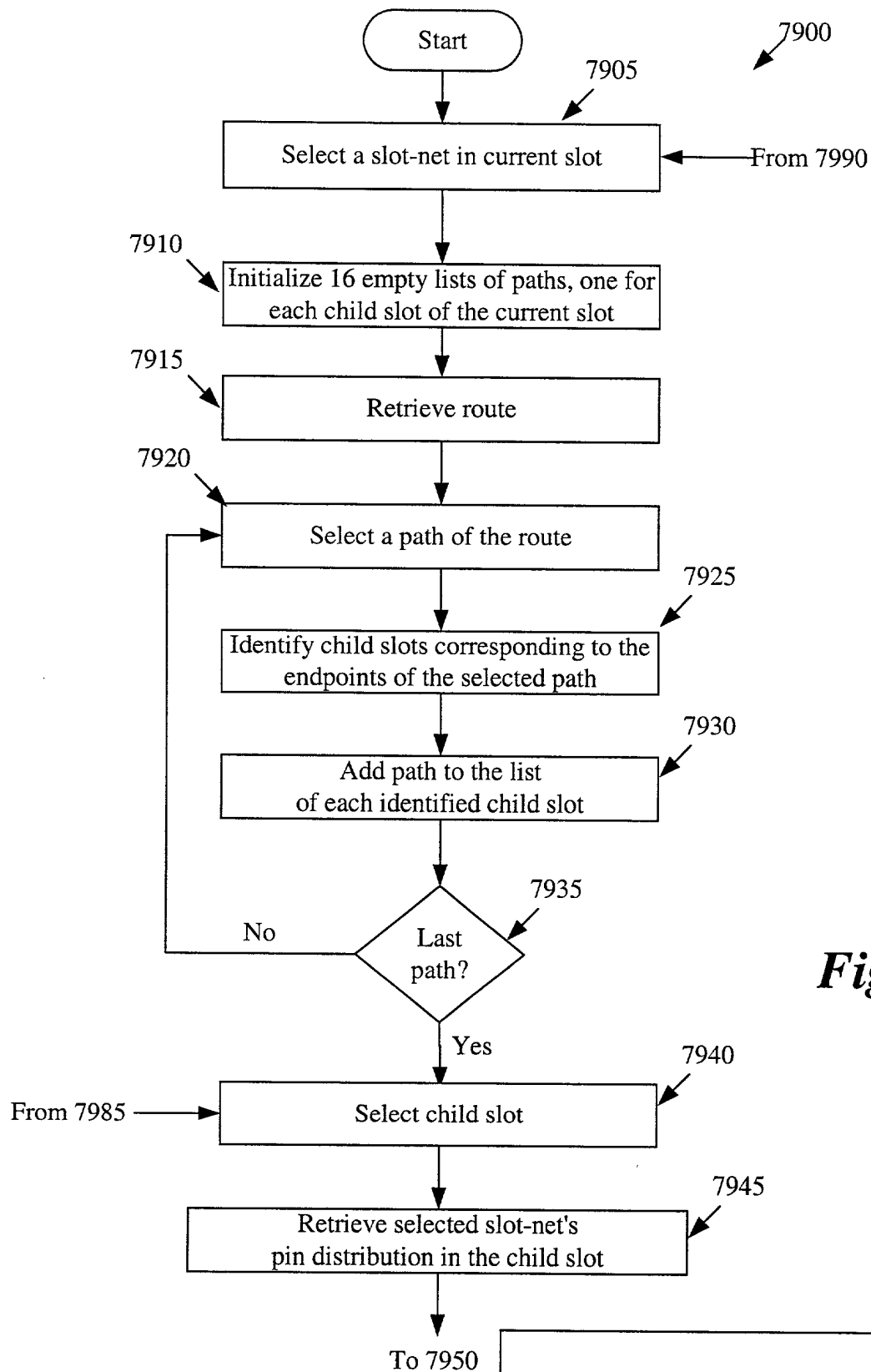


Figure 79A

Figure 79: Figure 79A
Figure 79B

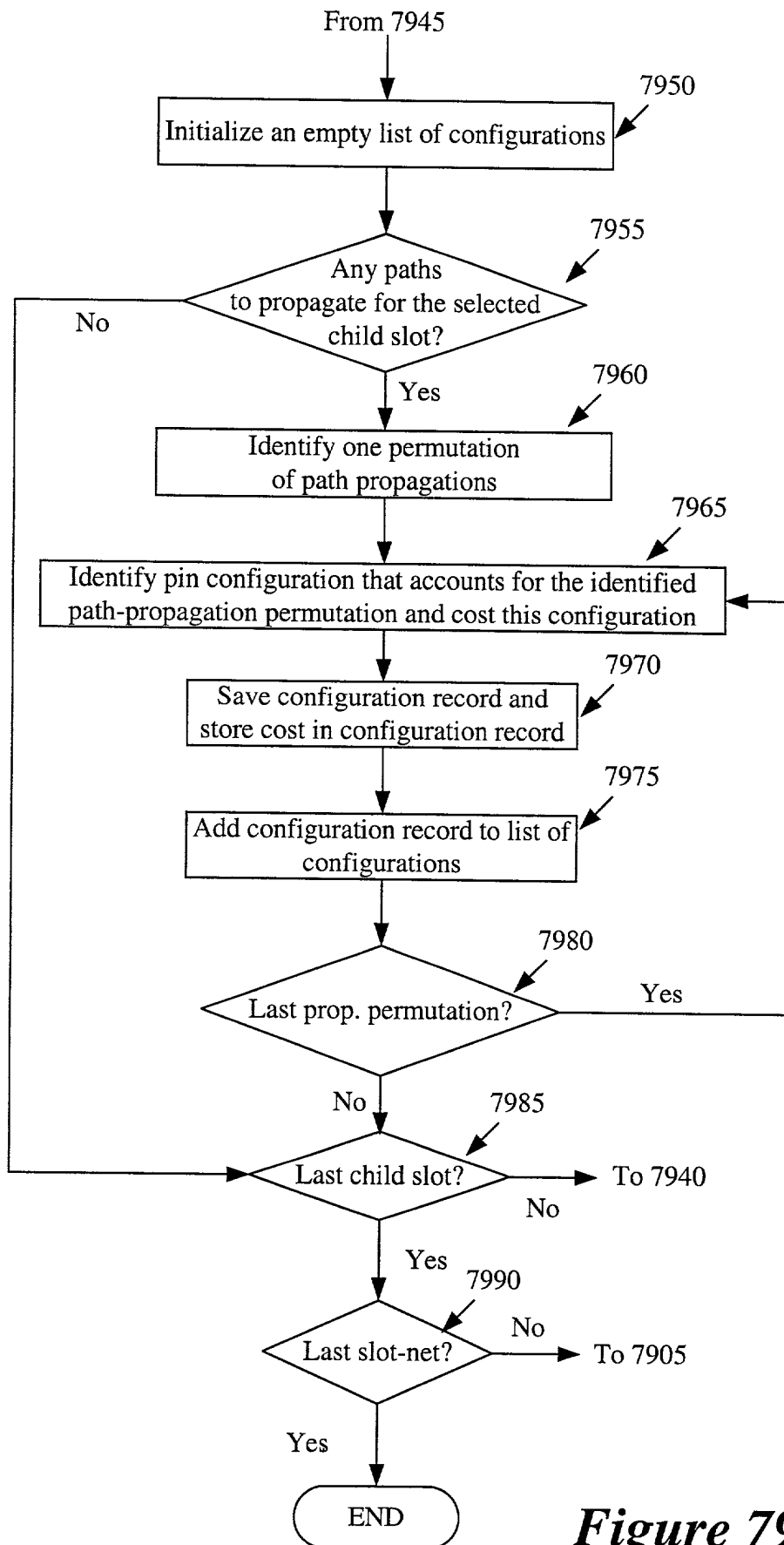


Figure 79B

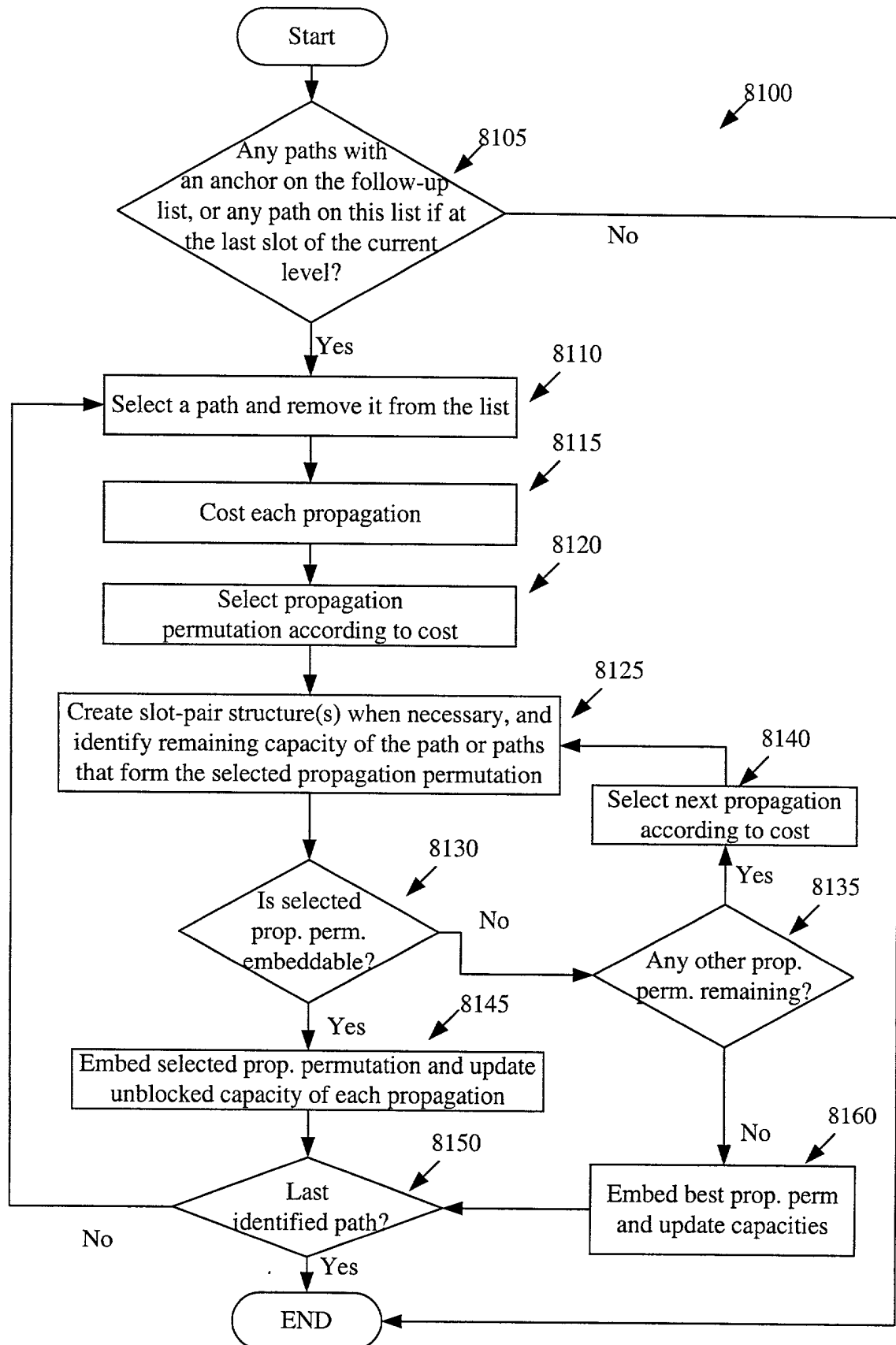


Figure 81

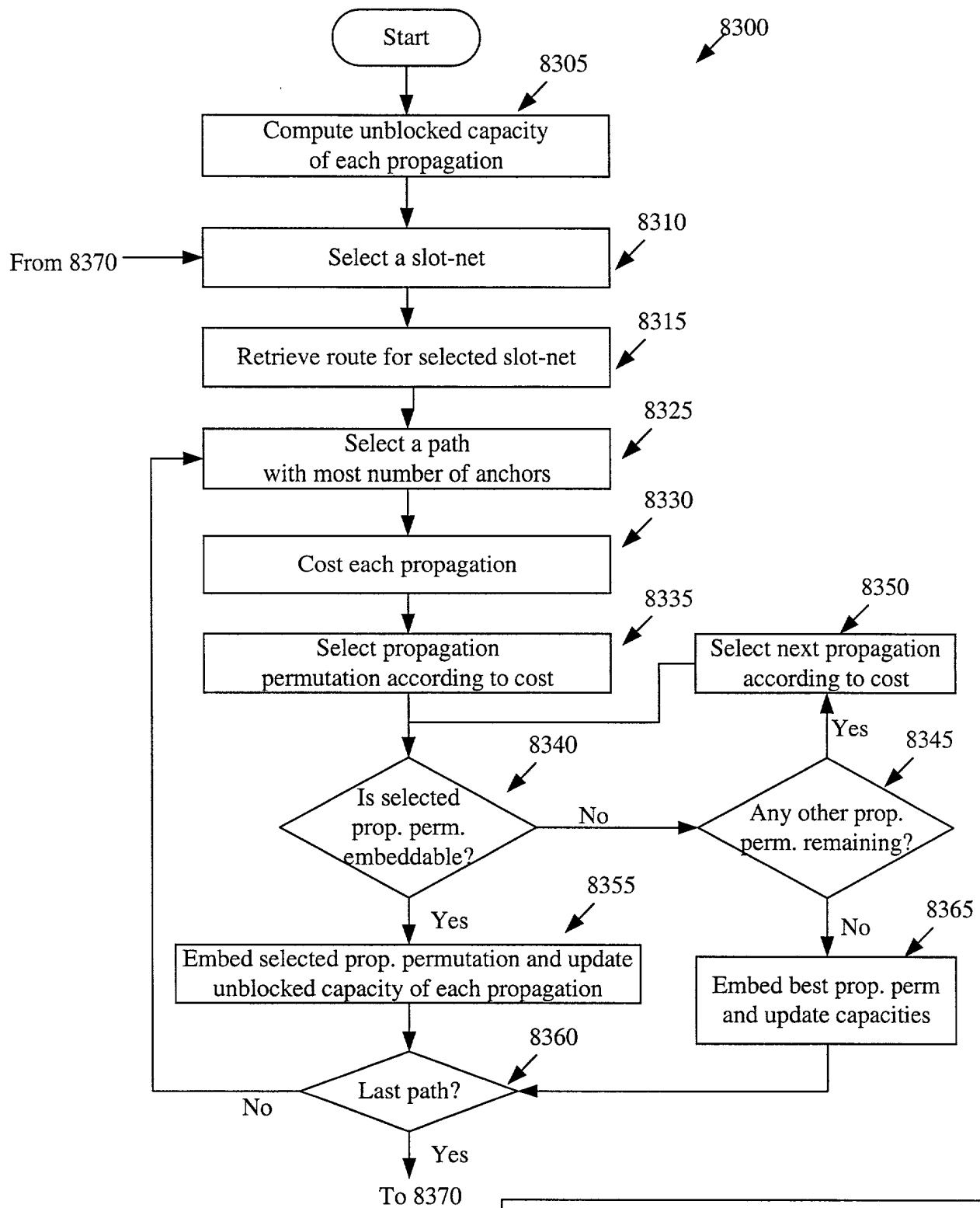


Figure 83A

Figure 83: *Figure 83A*
Figure 83B

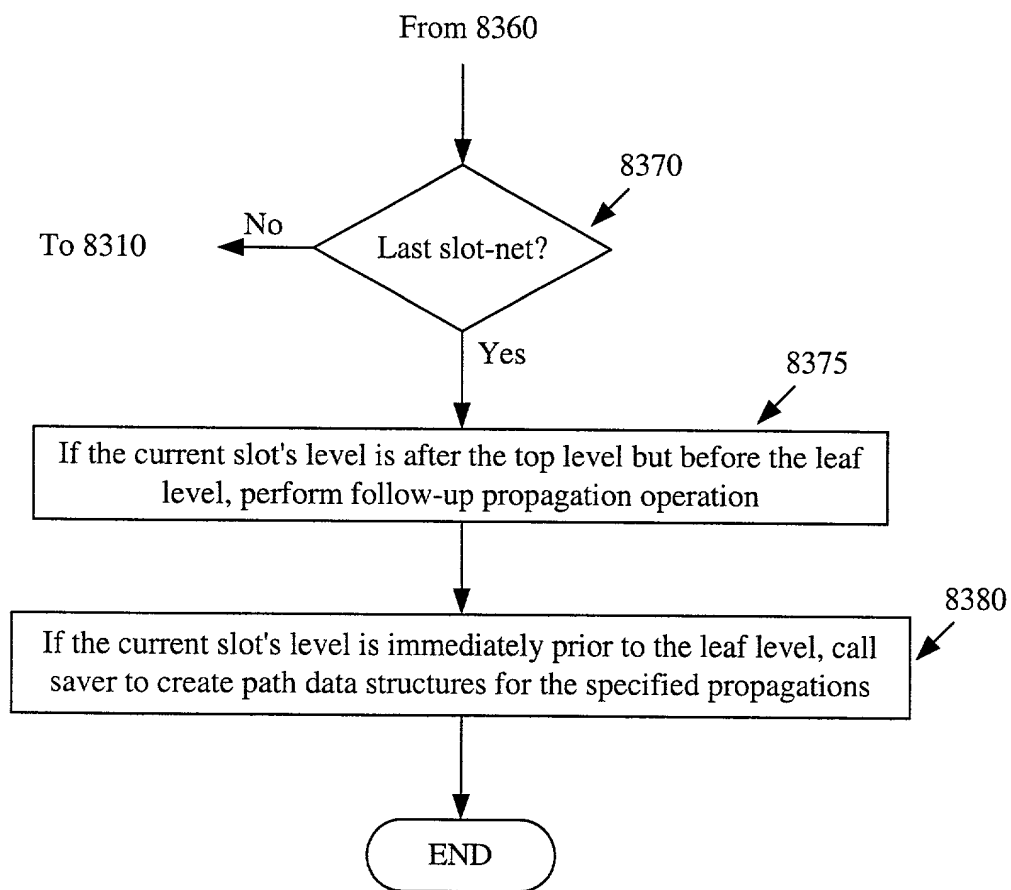


Figure 83B

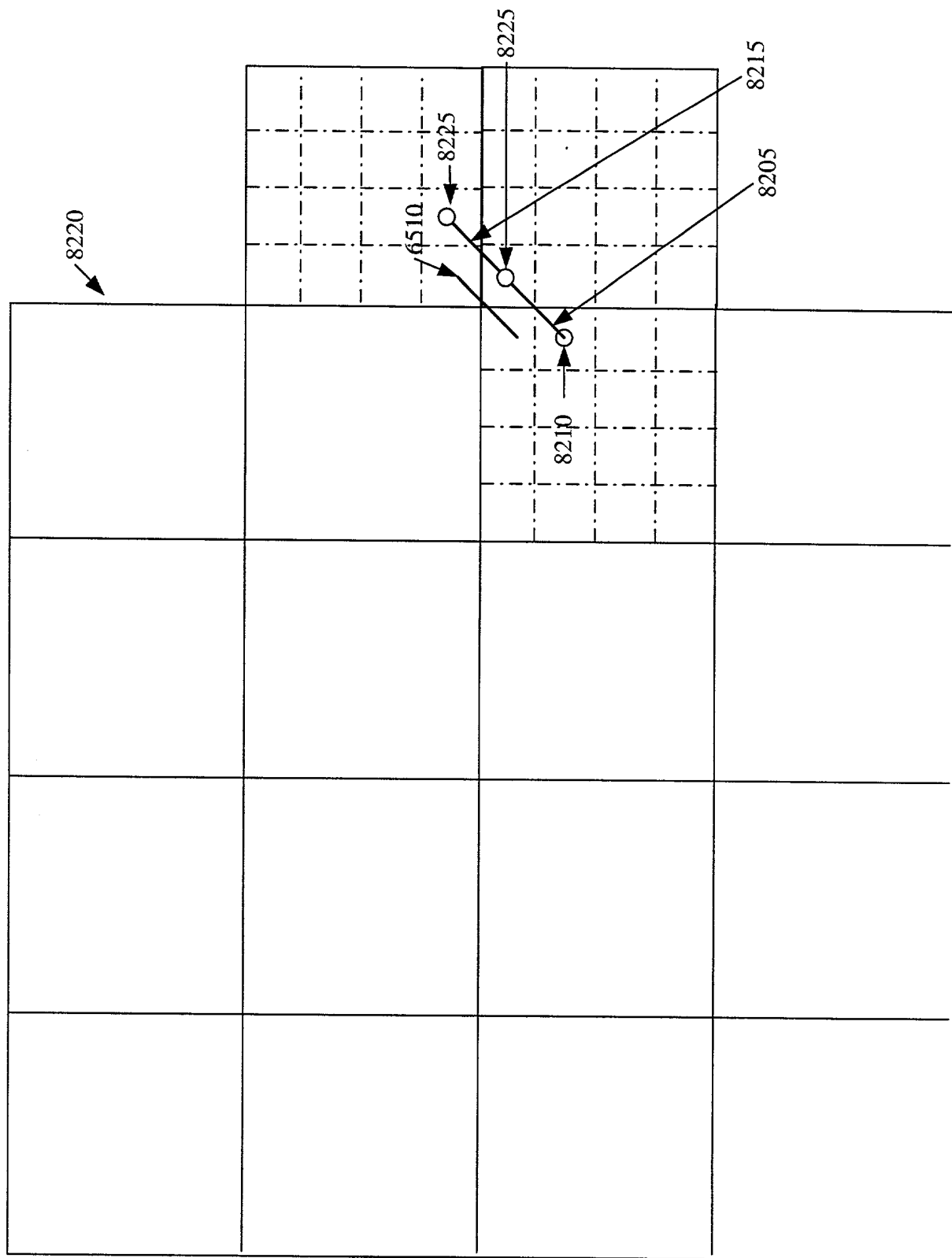


Figure 82

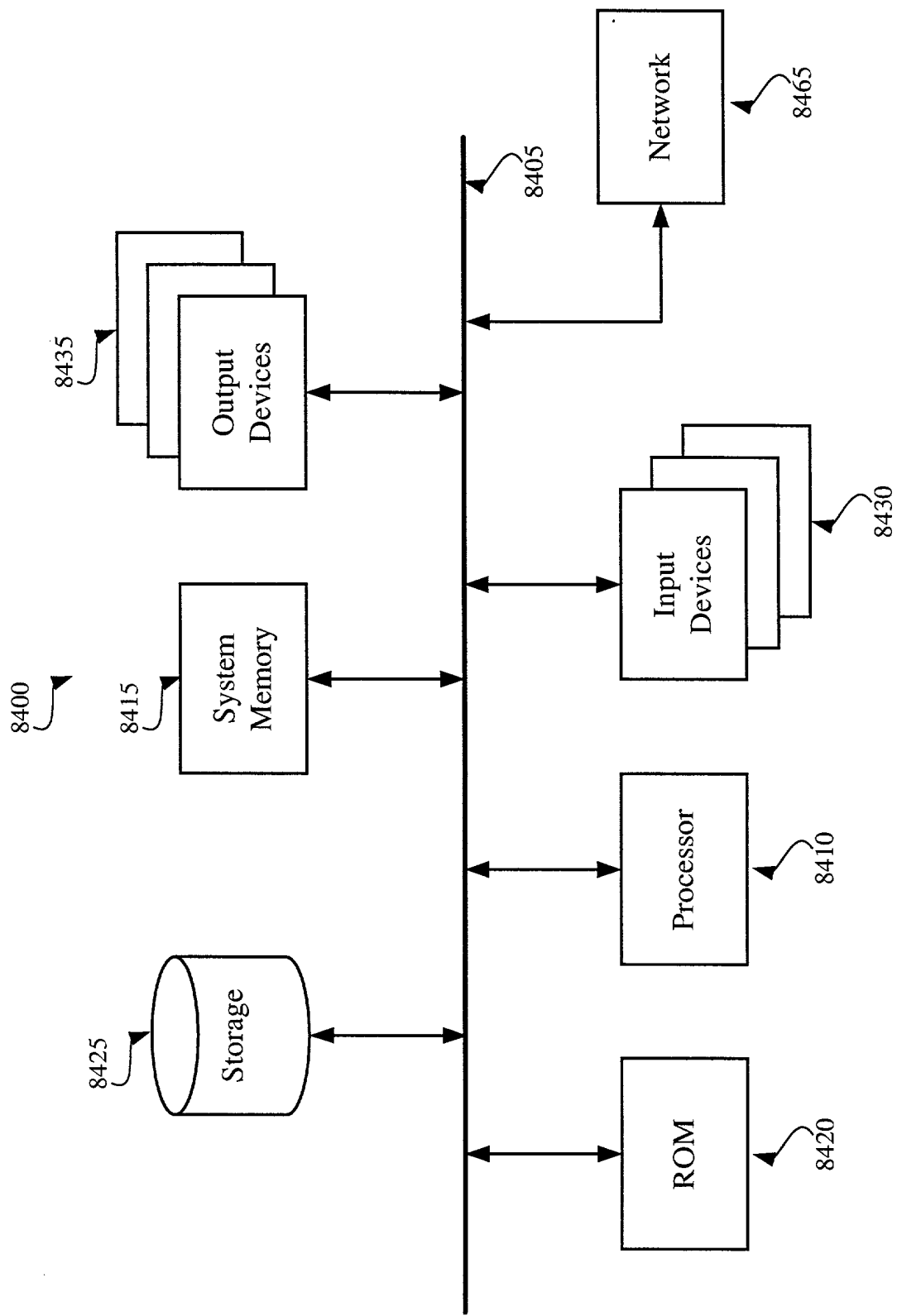


Figure 84